

Soffitto/Parete Ceiling/Wall	GEM	212
	ZOE	214
	CRIO	216
	ARC	218
	DINO	230
	MILO	232
	MICRO	240
	ARIS	242
	LAPIS	246
	ELOS	250
	PASO	252
	PIXEL	256
Proiettori spot Spot lights	ROD	258
	SNAP	260
	BEST A0	262
Bollard Bollard	OLAF	264
	BOSTON	270
	BOSTON 2	272
	STILO	274
Proiettori lineari Wall washer	GIOTTO XE	276
	GIOTTO XF	278
	GIOTTO XR	282
Proiettori RGBW RGBW floodlights	BEST 2R	286
	BEST 3R	290
	BEST 4R	294
Incasso a terra In-ground recessed	DOT	298
	GLIM	306
Incasso a soffitto Ceiling recessed	CLEO	316

ARCHITETTURALI
ESTERNO
ARCHITECTURAL OUTDOOR

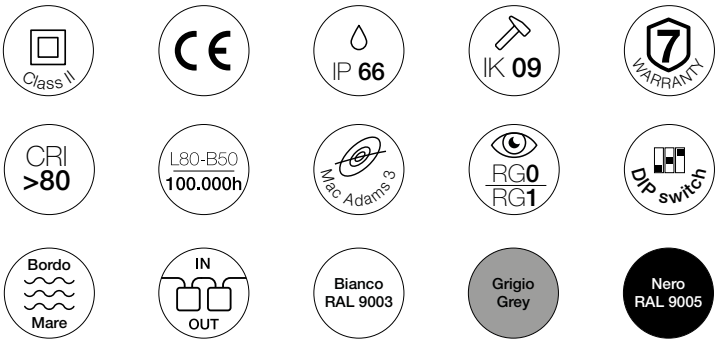
GEM

Apparecchio led per esterni ed interni adatto per installazione a parete o soffitto. Corpo in policarbonato autoestinguente stampato ad iniezione, colore bianco, grigio e nero, guarnizione siliconica con chiusura rapida. L'apparecchio è predisposto di standard per il cablaggio passante e con la possibilità d'ingresso linea anche tramite tubo rigido. Diffusore in policarbonato opale satinato 120°, stampato ad iniezione, ad alto rendimento di flusso, antiabbagliamento ed antiriflesso. Ottica extradiffondente 120° con distribuzione luminosa a 360°.

Outdoor and indoor LED fixture suitable for wall or ceiling installation. Body made of injection-molded self-extinguishing polycarbonate, color white, gray and black, silicone gasket with quick closure. The fixture is equipped as standard for through-wiring and with the possibility of line entry also via rigid tube. Injection-molded 120° satin-finished opal polycarbonate diffuser with high flux efficiency, anti-glare and anti-reflection. Extradiffusing 120° optics with 360° light distribution.



CARATTERISTICHE / MAIN FEATURES



CODIFICA CODICE / CODING

Art.	+	Mod.	+	°K (CRI)			+	W. tot.	+	Options	
7016		B3		27	= 2700°K	(CRI ≥80) *		10		EL	= on/off + DIP switch
		G3		30	= 3000°K	(CRI ≥80)		15			
		N3		40	= 4000°K	(CRI ≥80)					

* disponibilità su richiesta / * available on request

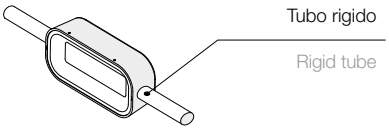
Δ LUMEN

	°K	CRI	% Lm
27	2700	≥ 80	-9.36%
30	3000	≥ 80	-5.15%
40	4000	≥ 80	standard

DOTAZIONE / STANDARD EQUIPMENT

- Alimentazione diretta AC.
- Potenza regolabile tramite DIP switch.
- Dimmerazione a taglio di fase.
- Doppio pressacavo IP68 in gomma.
- Cablaggio passante tramite ingresso linea con tubo rigido.

- AC direct.
- Adjustable power via DIP switch.
- Phase cut dimming.
- Double IP68 rubber cable gland.
- Feed-through wiring via line entry with rigid pipe.



ACCESSORI / ACCESSORIES

ACC241 Dimmer universale con uscita a taglio di fase 230Vac.
Universal dimmer with 230Vac phase cut output.

ACC292 Staffa di fissaggio a parete per installazione orizzontale a 45° colore bianco.
45° horizontal installation white color wall bracket.

ACC293 Staffa di fissaggio a parete per installazione orizzontale a 45° colore grigio.
45° horizontal installation grey color wall bracket.

ACC294 Staffa di fissaggio a parete per installazione orizzontale a 45° colore nero.
45° horizontal installation black color wall bracket.

ACC296 Staffa di fissaggio a parete per installazione verticale a 45° colore bianco.
45° vertical installation white color wall bracket.

ACC297 Staffa di fissaggio a parete per installazione verticale a 45° colore grigio.
45° vertical installation grey color wall bracket.

ACC298 Staffa di fissaggio a parete per installazione verticale a 45° colore nero.
45° vertical installation black color wall bracket.

INSTALLAZIONE / INSTALLATION

Apparecchio adatto per installazione a parete.

Wall installation.

Apparecchio adatto per installazione a soffitto.

Ceiling installation.

Apparecchio adatto per installazione in fila continua.

Continuous row installation.

Apparecchio adatto per installazione a parete a 45° orizzontale. Installazione tramite accessori: (ACC292-293-294).

Horizontal 45° wall installation. Required accessories: (ACC292-293-294).

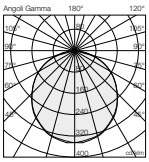
Apparecchio adatto per installazione a parete a 45° verticale. Installazione tramite accessori: (ACC296-297-298).

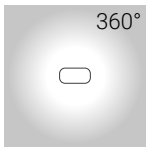
Vertical 45° wall installation. Required accessories: (ACC296-297-298).

Mod. B3

Ottica
Diffusore in policarbonato opale satinato, stampato ad iniezione, ad alto rendimento di flusso, antiabbagliamento ed antiriflesso. Ottica extra diffondente 120° con distribuzione luminosa a 360°.
Corpo
Corpo in policarbonato autoestinguente stampato ad iniezione colore bianco, guarnizione siliconica con chiusura rapida.

Optic
Injection-molded, satin-finished opal polycarbonate diffuser with high flux efficiency, anti-glare and anti-reflection. Extra diffusing 120° optics with 360° light distribution.
Body
White color injection-molded self-extinguishing polycarbonate body, silicone gasket with quick closure.



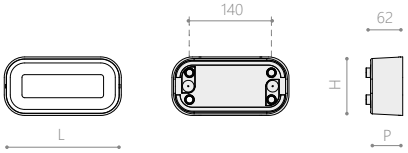




ESEMPIO CODIFICA CODICE 4000K - CRI≥80 - ON/OFF - BIANCO
E.G. ARTICLE REFERENCE 4000K - CRI≥80 - ON/OFF - WHITE

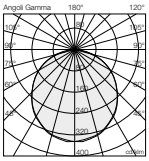
Code	W	°K	CRI	Lm OUTPUT	LxPxH (mm)
7016B34010EL	10	4000	≥80	804	200 x 55 x 100
7016B34015EL	15	4000	≥80	1092	200 x 55 x 100

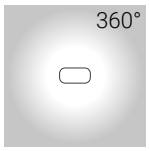
DIP switch



Mod. G3

Ottica
Diffusore in policarbonato opale satinato, stampato ad iniezione, ad alto rendimento di flusso, antiabbagliamento ed antiriflesso. Ottica extra diffondente 120° con distribuzione luminosa a 360°.
Corpo
Corpo in policarbonato autoestinguente stampato ad iniezione colore grigio, guarnizione siliconica con chiusura rapida.
Optic
Injection-molded, satin-finished opal polycarbonate diffuser with high flux efficiency, anti-glare and anti-reflection. Extra diffusing 120° optics with 360° light distribution.
Body
Gray color injection-molded self-extinguishing polycarbonate body, silicone gasket with quick closure.



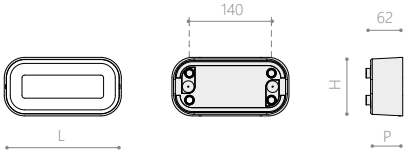




ESEMPIO CODIFICA CODICE 4000K - CRI≥80 - ON/OFF - GRIGIO
E.G. ARTICLE REFERENCE 4000K - CRI≥80 - ON/OFF - GREY

Code	W	°K	CRI	Lm OUTPUT	LxPxH (mm)
7016G34010EL	10	4000	≥80	804	200 x 55 x 100
7016G34015EL	15	4000	≥80	1092	200 x 55 x 100

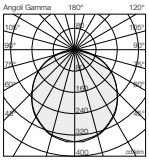
DIP switch

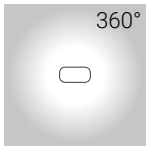


Mod. N3

Ottica
Diffusore in policarbonato opale satinato, stampato ad iniezione, ad alto rendimento di flusso, antiabbagliamento ed antiriflesso. Ottica extra diffondente 120° con distribuzione luminosa a 360°.
Corpo
Corpo in policarbonato autoestinguente stampato ad iniezione colore nero, guarnizione siliconica con chiusura rapida.

Optic
Injection-molded, satin-finished opal polycarbonate diffuser with high flux efficiency, anti-glare and anti-reflection. Extra diffusing 120° optics with 360° light distribution.
Body
Black color injection-molded self-extinguishing polycarbonate body, silicone gasket with quick closure.



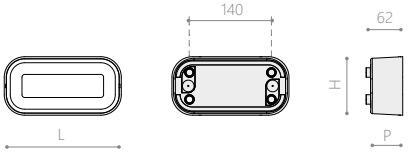




ESEMPIO CODIFICA CODICE 4000K - CRI≥80 - ON/OFF - NERO
E.G. ARTICLE REFERENCE 4000K - CRI≥80 - ON/OFF - BLACK

Code	W	°K	CRI	Lm OUTPUT	LxPxH (mm)
7016N34010EL	10	4000	≥80	804	200 x 55 x 100
7016N34015EL	15	4000	≥80	1092	200 x 55 x 100

DIP switch



ZOE



Apparecchio led per esterni ed interni, adatto per installazione a parete o soffitto. Corpo in policarbonato autoestinguente stampato ad iniezione colore bianco, grigio e nero, guarnizione siliconica con chiusura rapida. L'apparecchio è predisposto di standard per il cablaggio passante. Diffusore in policarbonato opale satinato 120°, stampato ad iniezione, ad alto rendimento di flusso, antiabbagliamento ed antiriflesso. Ottica extradiffondente 120° con distribuzione luminosa a 360°.

Outdoor and indoor LED fixture, suitable for wall or ceiling installation. Body made of injection-molded self-extinguishing polycarbonate in white, gray and black color, silicone gasket with quick closure. The luminaire is fitted as standard for through-wiring. Injection-molded, 120° frosted opal polycarbonate diffuser with high flux efficiency, anti-glare and anti-reflection. Extradiffusing 120° optics with 360° light distribution.

CARATTERISTICHE / MAIN FEATURES

Class II · CE · IP 66 · IK 09 · 7 WARRANTY

CRI >80 · L80-B50 100.000h · Mac Adams 3 · RG0 RG1 · Bordo Mare

IN OUT · Bianco RAL 9003 · Grigio Grey · Nero RAL 9005

CODIFICA CODICE / CODING

Art.	+	Mod.	+	°K	(CRI)		+	W. tot.	+	Options	
7012		B3		27	= 2700°K	(CRI ≥80) *		15		EL	= on/off
		G3		30	= 3000°K	(CRI ≥80)		20		E1	= em. 1h
		N3		40	= 4000°K	(CRI ≥80)		24		EN	= luce notturna / night light
										ES	= sensore di movimento / motion sensor

* disponibilità su richiesta / * available on request

Δ LUMEN

	°K	CRI	% Lm
27	2700	≥ 80	-9.36%
30	3000	≥ 80	-5,15%
40	4000	≥ 80	standard

DOTAZIONE / STANDARD EQUIPMENT

- Alimentazione diretta AC. - AC direct.
- Dimmerazione a taglio di fase. - Phase cut dimming.
- Predisposizione per il cablaggio passante. - Provision for through-wiring.

ACCESSORI / ACCESSORIES



ACC241



ACC271



ACC272



ACC273

ACC241 Dimmer universale con uscita a taglio di fase 230Vac.
Universal dimmer with 230Vac phase cut output.

ACC271 Staffa di fissaggio a parete per installazione a 45° colore bianco.
45° installation wall bracket white color.

ACC272 Staffa di fissaggio a parete per installazione a 45° colore grigio.
45° installation wall bracket grey color.

ACC273 Staffa di fissaggio a parete per installazione a 45° colore nero.
45° installation wall bracket black color.



INSTALLAZIONE / INSTALLATION

Apparecchio adatto per installazione a parete.

Wall installation.

Apparecchio adatto per installazione a soffitto.

Ceiling installation.

Apparecchio adatto per installazione a parete a 45°. (ACC271-272-273).

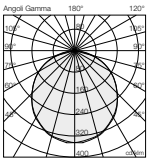
45° wall installation.(ACC271-272-273).

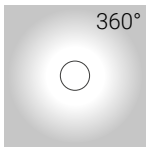
Apparecchio adatto per installazione a fila continua.

Suitable for continuous row installation.

Mod. B3

Ottica
Diffusore in policarbonato opale satinato stampato ad iniezione, ad alto rendimento di flusso, antiabbagliamento ed antiriflesso. Ottica extra diffondente 120° con distribuzione luminosa a 360°.
Corpo
Corpo in policarbonato autoestinguente stampato ad iniezione colore bianco, guarnizione siliconica con chiusura rapida.

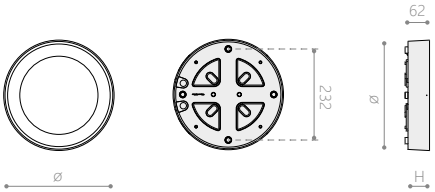




Optic
Injection-molded satin opal polycarbonate diffuser with high flux efficiency, anti-glare and anti-reflection. Extra diffusing 120° optics with 360° light distribution.
Body
White color injection-molded self-extinguishing polycarbonate body, silicone gasket with quick closure.

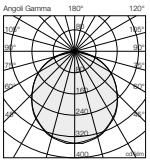
ESEMPIO CODIFICA CODICE 4000K - CRI≥80 - ON/OFF - BIANCO
E.G. ARTICLE REFERENCE 4000K - CRI≥80 - ON/OFF - WHITE

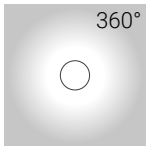
Code	W	°K	CRI	Lm OUTPUT	ØxH (mm)
7012B34015EL	15	4000	≥80	1516	280 x 55
7012B34020EL	20	4000	≥80	2021	280 x 55
7012B34024EL	24	4000	≥80	2425	280 x 55



Mod. G3

Ottica
Diffusore in policarbonato opale satinato stampato ad iniezione, ad alto rendimento di flusso, antiabbagliamento ed antiriflesso. Ottica extra diffondente 120° con distribuzione luminosa a 360°.
Corpo
Corpo in policarbonato autoestinguente stampato ad iniezione colore grigio, guarnizione siliconica con chiusura rapida.



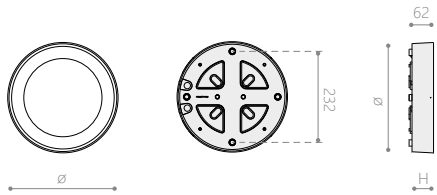




Optic
Injection-molded satin opal polycarbonate diffuser with high flux efficiency, anti-glare and anti-reflection. Extra diffusing 120° optics with 360° light distribution.
Body
Self-extinguishing injection-molded polycarbonate body color gray, silicone gasket with quick closure.

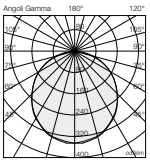
ESEMPIO CODIFICA CODICE 4000K - CRI≥80 - ON/OFF - GRIGIO
E.G. ARTICLE REFERENCE 4000K - CRI≥80 - ON/OFF - GREY

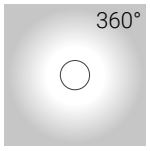
Code	W	°K	CRI	Lm OUTPUT	ØxH (mm)
7012G34015EL	15	4000	≥80	1516	280 x 55
7012G34020EL	20	4000	≥80	2021	280 x 55
7012G34024EL	24	4000	≥80	2425	280 x 55



Mod. N3

Ottica
Diffusore in policarbonato opale satinato stampato ad iniezione, ad alto rendimento di flusso, antiabbagliamento ed antiriflesso. Ottica extra diffondente 120° con distribuzione luminosa a 360°.
Corpo
Corpo in policarbonato autoestinguente stampato ad iniezione colore nero, guarnizione siliconica con chiusura rapida.



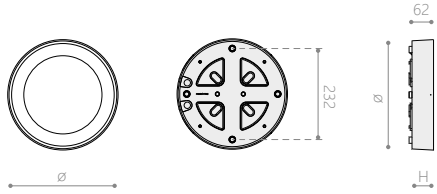




Optic
Injection-molded satin opal polycarbonate diffuser with high flux efficiency, anti-glare and anti-reflection. Extra diffusing 120° optics with 360° light distribution.
Body
Self-extinguishing injection-molded polycarbonate body color black, silicone gasket with quick closure.

ESEMPIO CODIFICA CODICE 4000K - CRI≥80 - ON/OFF - NERO
E.G. ARTICLE REFERENCE 4000K - CRI≥80 - ON/OFF - BLACK

Code	W	°K	CRI	Lm OUTPUT	ØxH (mm)
7012N34015EL	15	4000	≥80	1516	280 x 55
7012N34020EL	20	4000	≥80	2021	280 x 55
7012N34024EL	24	4000	≥80	2425	280 x 55



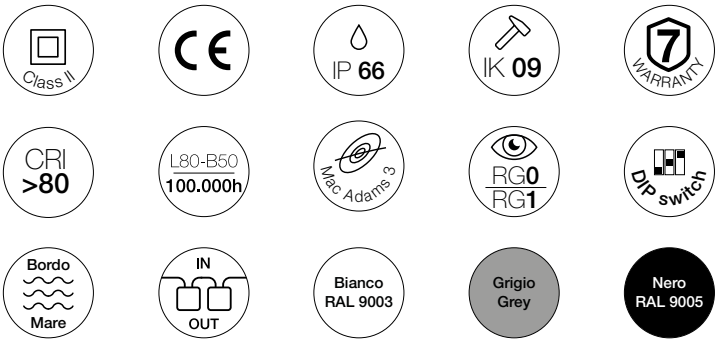
CRIO

Apparecchio led per esterni ed interni, adatto per installazione a parete o soffitto. Corpo in policarbonato autoestinguente stampato ad iniezione colore bianco, grigio e nero, guarnizione siliconica con chiusura rapida. L'apparecchio è predisposto di standard per il cablaggio passante. Diffusore in policarbonato opale satinato 120°, stampato ad iniezione, ad alto rendimento di flusso, antiabbagliamento ed antiriflesso. Ottica extradiffondente 120° con distribuzione luminosa a 360°.

Outdoor and indoor LED fixture, suitable for wall or ceiling installation. Body made of injection-molded self-extinguishing polycarbonate in white, gray and black color, silicone gasket with quick closure. The luminaire is fitted as standard for through-wiring. Injection-molded, 120° frosted opal polycarbonate diffuser with high flux efficiency, anti-glare and anti-reflection. Extradiffusing 120° optics with 360° light distribution.



CARATTERISTICHE / MAIN FEATURES



CODIFICA CODICE / CODING

Art.	+	Mod.	+	°K	(CRI)		+	W. tot.		+	Options	
7014		B3		27	= 2700°K	(CRI ≥80) *		10	21		EL	= on/off (DIP switch)
		G3		30	= 3000°K	(CRI ≥80)		15	24		LD	= dali 2 (DIP switch)
		N3		40	= 4000°K	(CRI ≥80)		18	28		RS	= radar sensor (DIP switch)
											E3	= em.3h (DIP switch)

* disponibilità su richiesta / * available on request

Δ LUMEN

	°K	CRI	% Lm
27	2700	≥ 80	-8,09%
30	3000	≥ 80	-5,15%
40	4000	≥ 80	standard

DOTAZIONE / STANDARD EQUIPMENT

- Driver 220-240Vac 50/60Hz. - 220-240Vac 50/60Hz driver.
- Predisposizione per il cablaggio passante. - Provision for through-wiring.

ACCESSORI / ACCESSORIES



ACC271 ACC272 ACC273

ACC271 Staffa di fissaggio a parete per installazione a 45° colore bianco.
45° installation wall bracket white color.

ACC272 Staffa di fissaggio a parete per installazione a 45° colore grigio.
45° installation wall bracket grey color.

ACC273 Staffa di fissaggio a parete per installazione a 45° colore nero.
45° installation wall bracket black color.



INSTALLAZIONE / INSTALLATION

Apparecchio adatto per installazione a parete.
Wall installation.

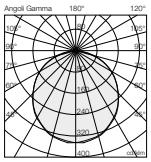
Apparecchio adatto per installazione a soffitto.
Ceiling installation.

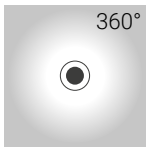
Apparecchio adatto per installazione a parete a 45°. (ACC271-272-273).
45° wall installation.(ACC271-272-273).

Apparecchio adatto per installazione a fila continua.
Suitable for continuous row installation.

Mod. B3

Ottica
Diffusore in policarbonato opale satinato stampato ad iniezione, ad alto rendimento di flusso, antiabbagliamento ed antiriflesso. Ottica extra diffondente 120° con distribuzione luminosa a 360°.
Corpo
Corpo in policarbonato autoestinguente stampato ad iniezione colore bianco, guarnizione siliconica con chiusura rapida.



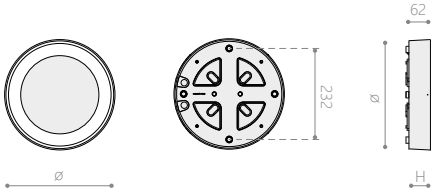


Optic
Injection-molded satin opal polycarbonate diffuser with high flux efficiency, anti-glare and anti-reflection. Extra diffusing 120° optics with 360° light distribution.
Body
White color injection-molded self-extinguishing polycarbonate body, silicone gasket with quick closure.

ESEMPIO CODIFICA CODICE 4000K - CRI≥80 - ON/OFF - BIANCO
E.G. ARTICLE REFERENCE 4000K - CRI≥80 - ON/OFF - WHITE

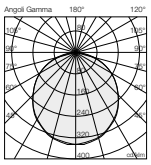
Code	W	°K	CRI	Lm OUTPUT	ØxH (mm)
7014B34010EL	10	4000	≥80	1262	280 x 55
7014B34015EL	15	4000	≥80	1789	280 x 55
7014B34018EL	18	4000	≥80	2121	280 x 55
7014B34021EL	21	4000	≥80	2448	280 x 55
7014B34024EL	24	4000	≥80	2768	280 x 55
7014B34028EL	28	4000	≥80	3083	280 x 55

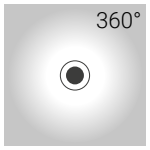
DIP switch



Mod. G3

Ottica
Diffusore in policarbonato opale satinato stampato ad iniezione, ad alto rendimento di flusso, antiabbagliamento ed antiriflesso. Ottica extra diffondente 120° con distribuzione luminosa a 360°.
Corpo
Corpo in policarbonato autoestinguente stampato ad iniezione colore grigio, guarnizione siliconica con chiusura rapida.





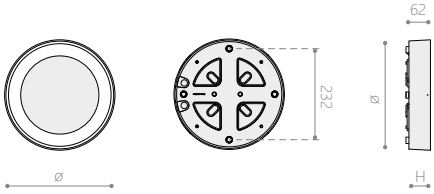
Optic
Injection-molded satin opal polycarbonate diffuser with high flux efficiency, anti-glare and anti-reflection. Extra diffusing 120° optics with 360° light distribution.
Body
Self-extinguishing injection-molded polycarbonate body color gray, silicone gasket with quick closure.



ESEMPIO CODIFICA CODICE 4000K - CRI≥80 - ON/OFF - GRIGIO
E.G. ARTICLE REFERENCE 4000K - CRI≥80 - ON/OFF - GREY

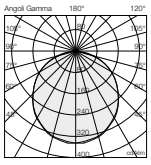
Code	W	°K	CRI	Lm OUTPUT	ØxH (mm)
7014G34010EL	10	4000	≥80	1262	280 x 55
7014G34015EL	15	4000	≥80	1789	280 x 55
7014G34018EL	18	4000	≥80	2121	280 x 55
7014G34021EL	21	4000	≥80	2448	280 x 55
7014G34024EL	24	4000	≥80	2768	280 x 55
7014G34028EL	28	4000	≥80	3083	280 x 55

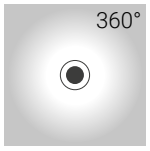
DIP switch



Mod. N3

Ottica
Diffusore in policarbonato opale satinato stampato ad iniezione, ad alto rendimento di flusso, antiabbagliamento ed antiriflesso. Ottica extra diffondente 120° con distribuzione luminosa a 360°.
Corpo
Corpo in policarbonato autoestinguente stampato ad iniezione colore nero, guarnizione siliconica con chiusura rapida.





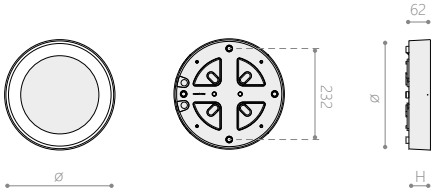
Optic
Injection-molded satin opal polycarbonate diffuser with high flux efficiency, anti-glare and anti-reflection. Extra diffusing 120° optics with 360° light distribution.
Body
Self-extinguishing injection-molded polycarbonate body color black, silicone gasket with quick closure.



ESEMPIO CODIFICA CODICE 4000K - CRI≥80 - ON/OFF - NERO
E.G. ARTICLE REFERENCE 4000K - CRI≥80 - ON/OFF - BLACK

Code	W	°K	CRI	Lm OUTPUT	ØxH (mm)
7014N34010EL	10	4000	≥80	1262	280 x 55
7014N34015EL	15	4000	≥80	1789	280 x 55
7014N34018EL	18	4000	≥80	2121	280 x 55
7014N34021EL	21	4000	≥80	2448	280 x 55
7014N34024EL	24	4000	≥80	2768	280 x 55
7014N34028EL	28	4000	≥80	3083	280 x 55

DIP switch



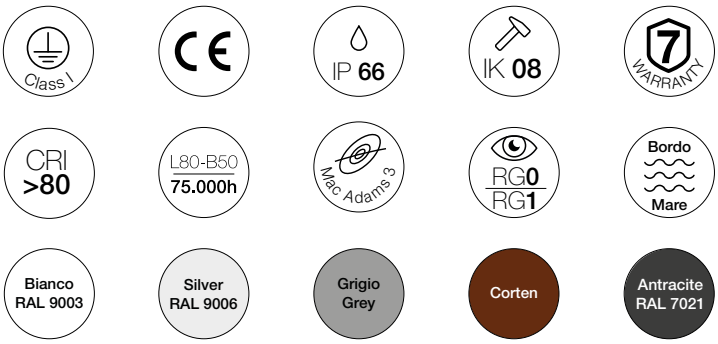
ARC

Apparecchio led per esterni ed interni, adatto per installazioni a parete o soffitto. Corpo in allumino pressofuso verniciato con polveri termoindurenti poliestere anticorrosione colore bianco, silver, grigio, corten o antracite. Diffusore in vetro piano temperato extrachiaro spessore 3/4 mm. Disponibile in sette tipologie di ottiche con lenti in PMMA ad alto rendimento di flusso, antiabbagliamento ed antiriflesso: tre tipologie di ottiche a monoemissione (15°- 30°- 60°) e quattro tipologie di ottiche a biemissione (15°- 30°- 60°- 30°/60°).

Outdoor and indoor LED fixture, suitable for wall or ceiling installation. Die-cast aluminum body painted with anti-corrosion polyester thermosetting powders in white, gray, corten or anthracite. Extra-clear tempered flat glass diffuser 3/4 mm thick. Available in seven types of optics with high flux efficiency, anti-glare and anti-reflection PMMA lenses: three types of single-emission optics (15°- 30°- 60°) and four types of bi-emission optics (15°- 30°- 60°- 30°/60°).



CARATTERISTICHE / MAIN FEATURES



CODIFICA CODICE / CODING

Art.	+	Mod.	+	°K (CRI)			+	W. tot.	+	Options		
7022		M1		27	= 2700°K	(CRI ≥80) *		04		BL	= on/off	○ Bianco / White
		M3		30	= 3000°K	(CRI ≥80)		05		SL	= on/off	○ Silver / Silver
		M6		40	= 4000°K	(CRI ≥80)		06		GL	= on/off	● Grigio / Grey
		B1						07		CL	= on/off	● Corten / Corten
		B3						09		NL	= on/off	● Antracite / Anthracite
		B6						10				
		MS						14				
		BS						20				
		S1						28				
		S3										
		S6										

* disponibilità su richiesta / * available on request

Δ LUMEN

	°K	CRI	% Lm
27	2700	≥ 80	-9,50%
30	3000	≥ 80	-6.50%
40	4000	≥ 80	standard

DOTAZIONE / STANDARD EQUIPMENT

- Alimentatore elettronico interno.

- Inner elettronic driver.

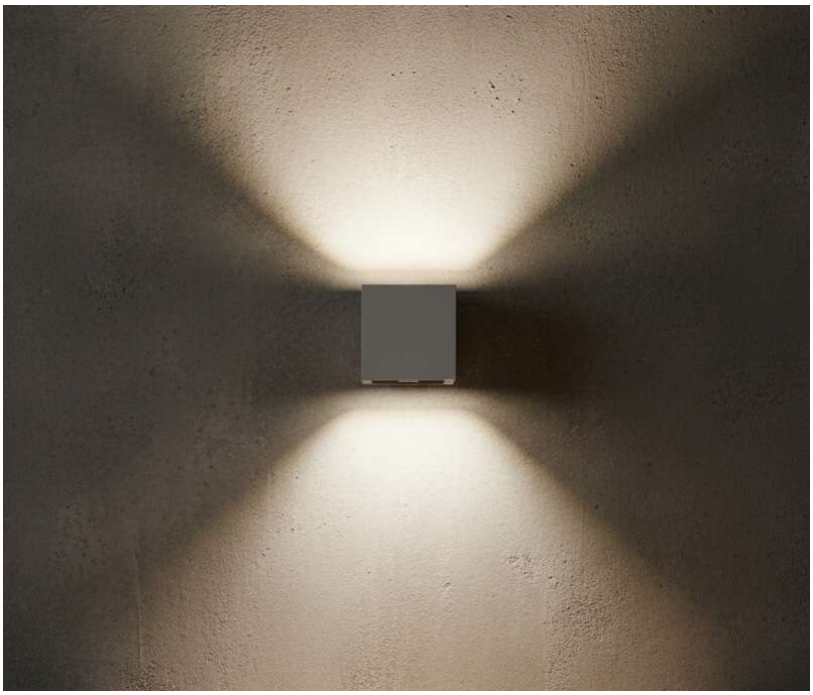
INSTALLAZIONE / INSTALLATION

Apparecchio adatto per installazione a parete.

Wall installation.

Apparecchio adatto per installazione a soffitto.

Ceiling installation.



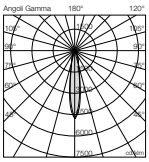
Mod. M1 Parete / Wall

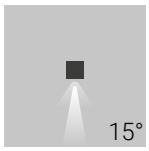
Ottica
Ottica a monoemissione spot 15°, con lenti in PMMA ad alto rendimento di flusso, antiabbagliamento ed antiriflesso. Diffusore in vetro piano extrachiaro spessore 3 mm.

Corpo
Corpo in allumino pressofuso verniciato con polveri termoindurenti poliestere anticorrosione colore bianco, silver, grigio, corten o antracite.

Optic
15° spot single-emission optics with high flux efficiency, anti-glare and anti-reflection PMMA lenses. Extra-clear flat glass diffuser 3 mm thick.

Body
Die-cast aluminum body painted with anti-corrosion polyester thermosetting powders in white, silver, gray, corten or anthracite.

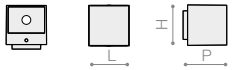






ESEMPIO CODIFICA CODICE 4000K - CRI≥80 - ON/OFF - BIANCO
E.G. ARTICLE REFERENCE 4000K - CRI≥80 - ON/OFF - WHITE

Code	W	°K	CRI	Lm OUTPUT	LxPxH (mm)	Col.
7022M14004BL	4,5	4000	≥80	350	60 x 70 x 60	◯
7022M14006BL	6,5	4000	≥80	475	60 x 70 x 60	◯

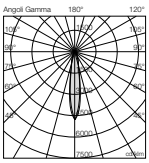


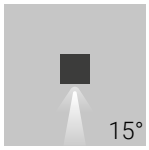
Ottica
Ottica a monoemissione spot 15°, con lenti in PMMA ad alto rendimento di flusso, antiabbagliamento ed antiriflesso. Diffusore in vetro piano extrachiaro spessore 4 mm.

Corpo
Corpo in allumino pressofuso verniciato con polveri termoindurenti poliestere anticorrosione colore bianco, silver, grigio, corten o antracite.

Optic
15° spot single-emission optics with high flux efficiency, anti-glare and anti-reflection PMMA lenses. Extra-clear flat glass diffuser 4 mm thick.

Body
Die-cast aluminum body painted with anti-corrosion polyester thermosetting powders in white, silver, gray, corten or anthracite.

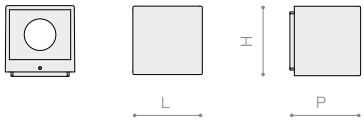






ESEMPIO CODIFICA CODICE 4000K - CRI≥80 - ON/OFF - BIANCO
E.G. ARTICLE REFERENCE 4000K - CRI≥80 - ON/OFF - WHITE

Code	W	°K	CRI	Lm OUTPUT	LxPxH (mm)	Col.
7022M14007BL	7	4000	≥80	726	110 x 112 x 110	◯
7022M14010BL	10	4000	≥80	1018	110 x 112 x 110	◯
7022M14014BL	14	4000	≥80	1389	110 x 112 x 110	◯



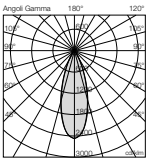
Mod. M3 Parete / Wall

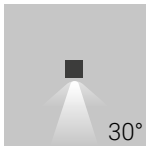
Ottica
Ottica a monoemissione spot 30°, con lente in PMMA ad alto rendimento di flusso, antiabbagliamento ed antiriflesso. Diffusore in vetro piano extrachiaro spessore 3 mm.

Corpo
Corpo in allumino pressofuso verniciato con polveri termoindurenti poliestere anticorrosione colore bianco, silver, grigio, corten o antracite.

Optic
30° spot single-emission optics, with PMMA lens with high flux efficiency, anti-glare and anti-reflection. Extra-clear flat glass diffuser 3 mm thick.

Body
Die-cast aluminum body painted with anti-corrosion polyester thermosetting powders in white, silver, gray, corten or anthracite.

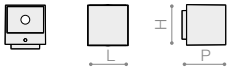






ESEMPIO CODIFICA CODICE 4000K - CRI≥80 - ON/OFF - BIANCO
E.G. ARTICLE REFERENCE 4000K - CRI≥80 - ON/OFF - WHITE

Code	W	°K	CRI	Lm OUTPUT	LxPxH (mm)	Col.
7022M34004BL	4,5	4000	≥80	392	60 x 70 x 60	◯
7022M34006BL	6,5	4000	≥80	532	60 x 70 x 60	◯

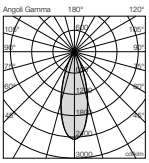


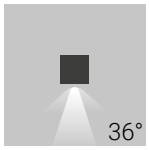
Ottica
Ottica a monoemissione spot 36°, con lente in PMMA ad alto rendimento di flusso, antiabbagliamento ed antiriflesso. Diffusore in vetro piano extrachiaro spessore 4 mm.

Corpo
Corpo in allumino pressofuso verniciato con polveri termoindurenti poliestere anticorrosione colore bianco, silver, grigio, corten o antracite.

Optic
36° medium single-emission optics with high flux efficiency, anti-glare and anti-reflective PMMA lens. Extra-clear flat glass diffuser 4 mm thick.

Body
Die-cast aluminum body painted with anti-corrosion polyester thermosetting powders in white, silver, gray, corten or anthracite.

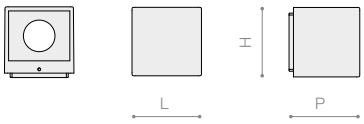






ESEMPIO CODIFICA CODICE 4000K - CRI≥80 - ON/OFF - BIANCO
E.G. ARTICLE REFERENCE 4000K - CRI≥80 - ON/OFF - WHITE

Code	W	°K	CRI	Lm OUTPUT	LxPxH (mm)	Col.
7022M34007BL	7	4000	≥80	695	110 x 112 x 110	◯
7022M34010BL	10	4000	≥80	974	110 x 112 x 110	◯
7022M34014BL	14	4000	≥80	1328	110 x 112 x 110	◯



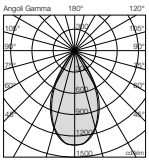
Mod. M6 Parete / Wall

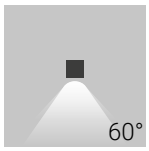
Ottica
Ottica a monoemissione media diffondente 60°, con lente in PMMA ad alto rendimento di flusso, antiabbagliamento ed antiriflesso. Diffusore in vetro piano extrachiaro spessore 3 mm.

Corpo
Corpo in allumino pressofuso verniciato con polveri termoindurenti poliestere anticorrosione colore bianco, silver, grigio, corten o antracite.

Optic
Medium diffusing 60° single-emission optics with high flux efficiency, anti-glare and anti-reflective PMMA lens. Extra-clear flat glass diffuser 4 mm thick.

Body
Die-cast aluminum body painted with anti-corrosion polyester thermosetting powders in white, silver, gray, corten or anthracite.







ESEMPIO CODIFICA CODICE 4000K - CRI≥80 - ON/OFF - BIANCO
E.G. ARTICLE REFERENCE 4000K - CRI≥80 - ON/OFF - WHITE

Code	W	°K	CRI	Lm OUTPUT	LxPxH (mm)	Col.
7022M64004BL	4,5	4000	≥80	360	60 x 70 x 60	◯
7022M64006BL	6,5	4000	≥80	489	60 x 70 x 60	◯

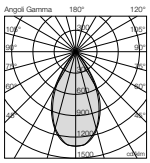


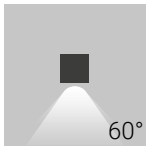
Ottica
Ottica a monoemissione media diffondente 60°, con lente in PMMA ad alto rendimento di flusso, antiabbagliamento ed antiriflesso. Diffusore in vetro piano extrachiaro spessore 4 mm.

Corpo
Corpo in allumino pressofuso verniciato con polveri termoindurenti poliestere anticorrosione colore bianco, silver, grigio, corten o antracite.

Optic
Medium diffusing 60° single-emission optics with high flux efficiency, anti-glare and anti-reflective PMMA lens. Extra-clear flat glass diffuser 4 mm thick.

Body
Die-cast aluminum body painted with anti-corrosion polyester thermosetting powders in white, silver, gray, corten or anthracite.

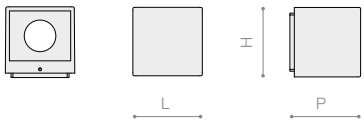






ESEMPIO CODIFICA CODICE 4000K - CRI≥80 - ON/OFF - BIANCO
E.G. ARTICLE REFERENCE 4000K - CRI≥80 - ON/OFF - WHITE

Code	W	°K	CRI	Lm OUTPUT	LxPxH (mm)	Col.
7022M64007BL	7	4000	≥80	758	110 x 112 x 110	◯
7022M64010BL	10	4000	≥80	1062	110 x 112 x 110	◯
7022M64014BL	14	4000	≥80	1449	110 x 112 x 110	◯



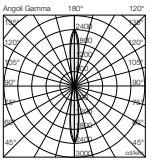
Mod. B1 Parete / Wall

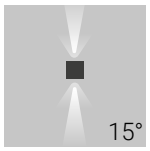
Ottica
Ottica a biemissione spot 15°, con lenti in PMMA ad alto rendimento di flusso, antiabbagliamento ed antiriflesso. Diffusore in vetro piano extrachiaro spessore 3 mm.

Corpo
Corpo in allumino pressofuso verniciato con polveri termoindurenti poliestere anticorrosione colore bianco, silver, grigio, corten o antracite.

Optic
15° spot bi-emission optics with high flux efficiency, anti-glare and anti-reflection PMMA lenses. Extra-clear flat glass diffuser 3 mm thick.

Body
Die-cast aluminum body painted with anti-corrosion polyester thermosetting powders in white, silver, gray, corten or anthracite.

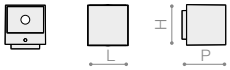






ESEMPIO CODIFICA CODICE 4000K - CRI≥80 - ON/OFF - BIANCO
E.G. ARTICLE REFERENCE 4000K - CRI≥80 - ON/OFF - WHITE

Code	W	°K	CRI	Lm OUTPUT	LxPxH (mm)	Col.
7022B14009BL	9	4000	≥80	700	60 x 70 x 60	◯

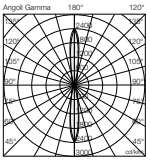


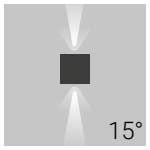
Ottica
Ottica a biemissione spot 15°, con lenti in PMMA ad alto rendimento di flusso, antiabbagliamento ed antiriflesso. Diffusore in vetro piano extrachiaro spessore 4 mm.

Corpo
Corpo in allumino pressofuso verniciato con polveri termoindurenti poliestere anticorrosione colore bianco, silver, grigio, corten o antracite.

Optic
15° spot bi-emission optics with high flux efficiency, anti-glare and anti-reflection PMMA lenses. Extra-clear flat glass diffuser 4 mm thick.

Body
Die-cast aluminum body painted with anti-corrosion polyester thermosetting powders in white, silver, gray, corten or anthracite.

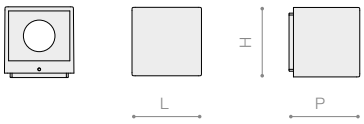






ESEMPIO CODIFICA CODICE 4000K - CRI≥80 - ON/OFF - BIANCO
E.G. ARTICLE REFERENCE 4000K - CRI≥80 - ON/OFF - WHITE

Code	W	°K	CRI	Lm OUTPUT	LxPxH (mm)	Col.
7022B14010BL	10	4000	≥80	1082	110 x 112 x 110	◯
7022B14014BL	14	4000	≥80	1442	110 x 112 x 110	◯
7022B14020BL	20	4000	≥80	2021	110 x 112 x 110	◯
7022B14028BL	28	4000	≥80	2757	110 x 112 x 110	◯



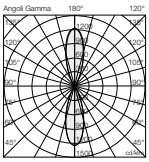
Mod. B3 Parete / Wall

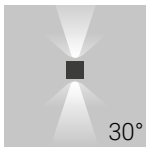
Ottica
Ottica a biemissione spot 30°, con lente in PMMA ad alto rendimento di flusso, antiabbagliamento ed antiriflesso. Diffusore in vetro piano extrachiaro spessore 3 mm.

Corpo
Corpo in allumino pressofuso verniciato con polveri termoindurenti poliestere anticorrosione colore bianco, silverm grigio, corten o antracite.

Optic
Bi-emission 30° spot optics, with PMMA lens with high flux efficiency, anti-glare and anti-reflection. Extra-clear flat glass diffuser 3 mm thick.

Body
Die-cast aluminum body painted with anti-corrosion polyester thermosetting powders in white, silver, gray, corten or anthracite.

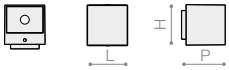






ESEMPIO CODIFICA CODICE 4000K - CRI≥80 - ON/OFF - BIANCO
E.G. ARTICLE REFERENCE 4000K - CRI≥80 - ON/OFF - WHITE

Code	W	°K	CRI	Lm OUTPUT	LxPxH (mm)	Col.
7022B34009BL	9	4000	≥80	784	60 x 70 x 60	◯

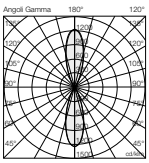


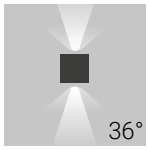
Ottica
Ottica a biemissione spot 36°, con lente in PMMA ad alto rendimento di flusso, antiabbagliamento ed antiriflesso. Diffusore in vetro piano extrachiaro spessore 4 mm.

Corpo
Corpo in allumino pressofuso verniciato con polveri termoindurenti poliestere anticorrosione colore bianco, silver, grigio, corten o antracite.

Optic
36° spot bi-emission optics with high flux efficiency, anti-glare and anti-reflection PMMA lens. Extra-clear flat glass diffuser 4 mm thick.

Body
Die-cast aluminum body painted with anti-corrosion polyester thermosetting powders in white, silver, gray, corten or anthracite.

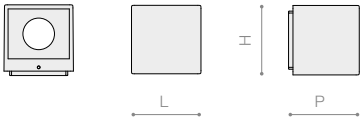






ESEMPIO CODIFICA CODICE 4000K - CRI≥80 - ON/OFF - BIANCO
E.G. ARTICLE REFERENCE 4000K - CRI≥80 - ON/OFF - WHITE

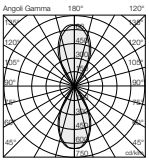
Code	W	°K	CRI	Lm OUTPUT	LxPxH (mm)	Col.
7022B34010BL	10	4000	≥80	1035	110 x 112 x 110	◯
7022B34014BL	14	4000	≥80	1379	110 x 112 x 110	◯
7022B34020BL	20	4000	≥80	1933	110 x 112 x 110	◯
7022B34028BL	28	4000	≥80	2636	110 x 112 x 110	◯

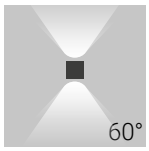


Mod. B6 Parete / Wall

Ottica
Ottica a biemissione media diffondente 60°, con lenti in PMMA ad alto rendimento di flusso, antiabbagliamento ed antiriflesso. Diffusore in vetro piano extrachiaro spessore 3 mm.

Corpo
Corpo in allumino pressofuso verniciato con polveri termoindurenti poliestere anticorrosione colore bianco, silver, grigio, corten o antracite.





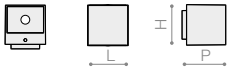


Optic
Medium diffusing 60° bi-emission optics with high flux efficiency, anti-glare and anti-reflective PMMA lenses. Extra-clear flat glass diffuser 3 mm thick.

Body
Die-cast aluminum body painted with anti-corrosion polyester thermosetting powders in white, silver, gray, corten or anthracite.

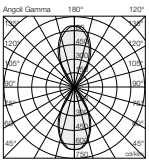
ESEMPIO CODIFICA CODICE 4000K - CRI≥80 - ON/OFF - BIANCO
E.G. ARTICLE REFERENCE 4000K - CRI≥80 - ON/OFF - WHITE

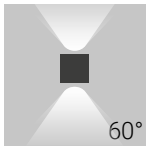
Code	W	°K	CRI	Lm OUTPUT	LxPxH (mm)	Col.
7022B64009BL	9	4000	≥80	721	60 x 70 x 60	◯



Ottica
Ottica a biemissione media diffondente 60°, con lenti in PMMA ad alto rendimento di flusso, antiabbagliamento ed antiriflesso. Diffusore in vetro piano extrachiaro spessore 4 mm.

Corpo
Corpo in allumino pressofuso verniciato con polveri termoindurenti poliestere anticorrosione colore bianco, silver, grigio, corten o antracite.





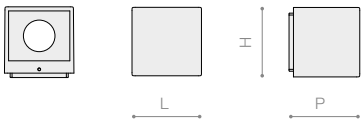


Optic
Medium diffusing 60° bi-emission optics with high flux efficiency, anti-glare and anti-reflective PMMA lenses. Extra-clear flat glass diffuser 4 mm thick.

Body
Die-cast aluminum body painted with anti-corrosion polyester thermosetting powders in white, silver, gray, corten or anthracite.

ESEMPIO CODIFICA CODICE 4000K - CRI≥80 - ON/OFF - BIANCO
E.G. ARTICLE REFERENCE 4000K - CRI≥80 - ON/OFF - WHITE

Code	W	°K	CRI	Lm OUTPUT	LxPxH (mm)	Col.
7022B64010BL	10	4000	≥80	1130	110 x 112 x 110	◯
7022B64014BL	14	4000	≥80	1505	110 x 112 x 110	◯
7022B64020BL	20	4000	≥80	2110	110 x 112 x 110	◯
7022B64028BL	28	4000	≥80	2878	110 x 112 x 110	◯



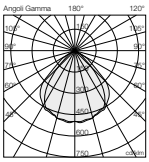
Mod. MS Parete / Wall

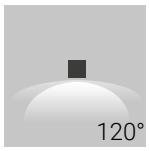
Ottica
Ottica a monoemissione extra diffondente 120° con diffusore in vetro piano acidato antiabbagliamento ed antiriflesso, spessore 3 mm.

Corpo
Corpo in allumino pressofuso verniciato con polveri termoindurenti poliestere anticorrosione colore bianco, silverm grigio, corten o antracite.

Optic
Extra diffusing 120° mono-emission optics with anti-glare and anti-reflection etched flat glass diffuser, thickness 3 mm.

Body
Die-cast aluminum body painted with anti-corrosion polyester thermosetting powders in white, silver, gray, corten or anthracite.

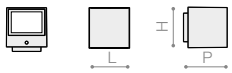






ESEMPIO CODIFICA CODICE 4000K - CRI≥80 - ON/OFF - BIANCO
E.G. ARTICLE REFERENCE 4000K - CRI≥80 - ON/OFF - WHITE

Code	W	°K	CRI	Lm OUTPUT	LxPxH (mm)	Col.
7022MS4004BL	4,5	4000	≥80	265	60 x 70 x 60	◯
7022MS4006BL	6,5	4000	≥80	360	60 x 70 x 60	◯

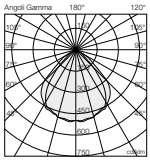


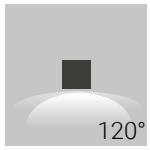
Ottica
Ottica a monoemissione extra diffondente 120° con diffusore in vetro piano acidato antiabbagliamento ed antiriflesso, spessore 4 mm.

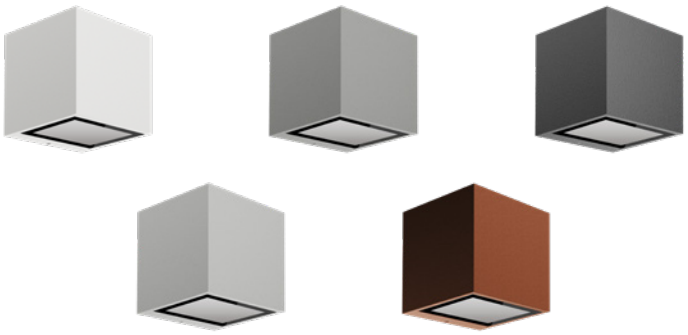
Corpo
Corpo in allumino pressofuso verniciato con polveri termoindurenti poliestere anticorrosione colore bianco, silver, grigio, corten o antracite.

Optic
Extra diffusing 120° mono-emission optics with anti-glare and anti-reflection etched flat glass diffuser, thickness 4 mm.

Body
Die-cast aluminum body painted with anti-corrosion polyester thermosetting powders in white, silver, gray, corten or anthracite.

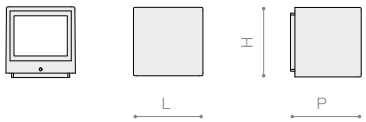






ESEMPIO CODIFICA CODICE 4000K - CRI≥80 - ON/OFF - BIANCO
E.G. ARTICLE REFERENCE 4000K - CRI≥80 - ON/OFF - WHITE

Code	W	°K	CRI	Lm OUTPUT	LxPxH (mm)	Col.
7022MS4007BL	7	4000	≥80	579	110 x 112 x 110	◯
7022MS4010BL	10	4000	≥80	812	110 x 112 x 110	◯
7022MS4014BL	14	4000	≥80	1107	110 x 112 x 110	◯



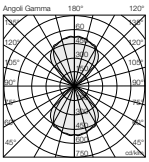
Mod. BS Parete / Wall

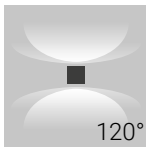
Ottica
Ottica a biemissione extra diffondente 120° con diffusore in vetro piano acidato antiabbagliamento ed antiriflesso, spessore 3 mm.

Corpo
Corpo in allumino pressofuso verniciato con polveri termoindurenti poliestere anticorrosione colore bianco, silver, grigio, corten o antracite.

Optic
Extra diffusing 120° bi-emission optics with anti-glare and anti-reflection etched flat glass diffuser, thickness 3 mm.

Body
Die-cast aluminum body painted with anti-corrosion polyester thermosetting powders in white, silver, gray, corten or anthracite.

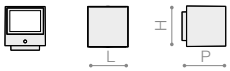






ESEMPIO CODIFICA CODICE 4000K - CRI≥80 - ON/OFF - BIANCO
E.G. ARTICLE REFERENCE 4000K - CRI≥80 - ON/OFF - WHITE

Code	W	°K	CRI	Lm OUTPUT	LxPxH (mm)	Col.
7022BS4009BL	9	4000	≥80	477	60 x 70 x 60	◯

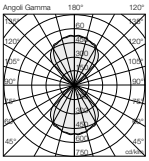


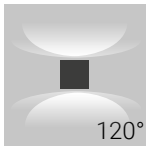
Ottica
Ottica a biemissione extra diffondente 120° con diffusore in vetro piano acidato antiabbagliamento ed antiriflesso, spessore 4 mm.

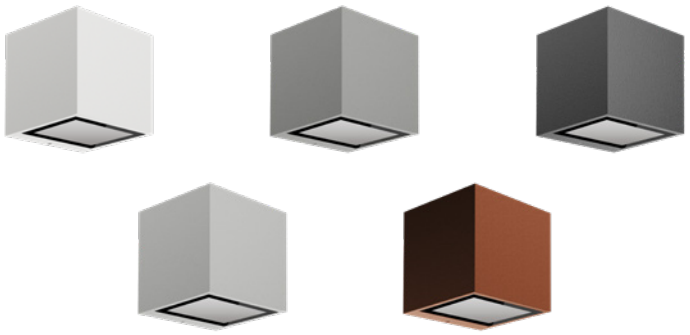
Corpo
Corpo in allumino pressofuso verniciato con polveri termoindurenti poliestere anticorrosione colore bianco, silver, grigio, corten o antracite.

Optic
Extra diffusing 120° bi-emission optics with anti-glare and anti-reflection etched flat glass diffuser, thickness 4 mm.

Body
Die-cast aluminum body painted with anti-corrosion polyester thermosetting powders in white, silver, gray, corten or anthracite.

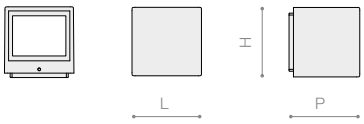






ESEMPIO CODIFICA CODICE 4000K - CRI≥80 - ON/OFF - BIANCO
E.G. ARTICLE REFERENCE 4000K - CRI≥80 - ON/OFF - WHITE

Code	W	°K	CRI	Lm OUTPUT	LxPxH (mm)	Col.
7022BS4010BL	10	4000	≥80	861	110 x 112 x 110	◯
7022BS4014BL	14	4000	≥80	1147	110 x 112 x 110	◯
7022BS4020BL	20	4000	≥80	1608	110 x 112 x 110	◯
7022BS4028BL	28	4000	≥80	2194	110 x 112 x 110	◯



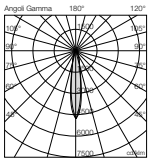
Mod. S1 Soffitto / Ceiling NEW

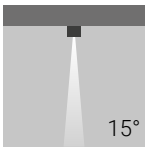
Ottica
Ottica a monoemissione spot 15°, con lenti in PMMA ad alto rendimento di flusso, antiabbagliamento ed antiriflesso. Diffusore in vetro piano temperato extrachiaro spessore 4 mm.

Corpo
Corpo in allumino pressofuso verniciato con polveri termoindurenti poliestere anticorrosione colore bianco, silver, grigio, corten o antracite.

Optic
15° spot single-emission optics, with PMMA lenses with high flux efficiency, anti-glare and anti-reflection. Extra-clear tempered flat glass diffuser 4 mm thick.

Body
Die-cast aluminum body painted with anti-corrosion polyester thermosetting powders in white, silver, gray, corten or anthracite.

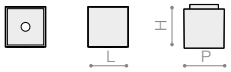






ESEMPIO CODIFICA CODICE 4000K - CRI≥80 - ON/OFF - BIANCO
E.G. ARTICLE REFERENCE 4000K - CRI≥80 - ON/OFF - WHITE

Code	W	°K	CRI	Lm OUTPUT	LxPxH (mm)	Col.
7022S14004BL	4,5	4000	≥80	350	60 x 60 x 70	◯
7022S14006BL	6,5	4000	≥80	475	60 x 60 x 70	◯



ARCH. ESTERNO

Disponibile da Giugno 2026 / Available from June 2026

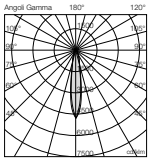
Mod. S1 Soffitto / Ceiling

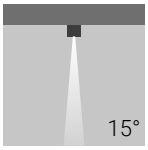
Ottica
Ottica a monoemissione spot 15°, con lenti in PMMA ad alto rendimento di flusso, antiabbagliamento ed antiriflesso. Diffusore in vetro piano temperato extrachiaro spessore 4 mm.

Corpo
Corpo in allumino pressofuso verniciato con polveri termoindurenti poliestere anticorrosione colore bianco, silver, grigio, corten o antracite.

Optic
15° spot single-emission optics, with PMMA lenses with high flux efficiency, anti-glare and anti-reflection. Extra-clear tempered flat glass diffuser 4 mm thick.

Body
Die-cast aluminum body painted with anti-corrosion polyester thermosetting powders in white, silver, gray, corten or anthracite.

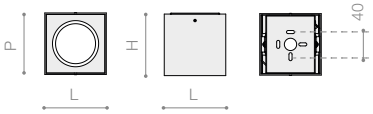






ESEMPIO CODIFICA CODICE 4000K - CRI≥80 - ON/OFF - BIANCO
E.G. ARTICLE REFERENCE 4000K - CRI≥80 - ON/OFF - WHITE

Code	W	°K	CRI	Lm OUTPUT	LxPxH (mm)	Col.
7022S14005BL	5	4000	≥80	388	100 x 100 x 100	◯
7022S14007BL	7	4000	≥80	543	100 x 100 x 100	◯
7022S14010BL	10	4000	≥80	776	100 x 100 x 100	◯



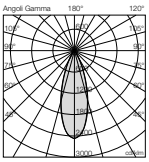
Mod. S3 Soffitto / Ceiling NEW

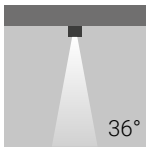
Ottica
Ottica a monoemissione media 36°, con lenti in PMMA ad alto rendimento di flusso, antiabbagliamento ed antiriflesso. Diffusore in vetro piano temperato extrachiaro spessore 4 mm.

Corpo
Corpo in allumino pressofuso verniciato con polveri termoindurenti poliestere anticorrosione colore bianco, silver, grigio, corten o antracite.

Optic
36° medium single-emission optics with high flux efficiency, anti-glare and anti-reflective PMMA lenses. Extra-clear tempered flat glass diffuser 4 mm thick.

Body
Die-cast aluminum body painted with anti-corrosion polyester thermosetting powders in white, silver, gray, corten or anthracite.

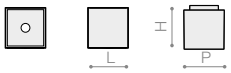






ESEMPIO CODIFICA CODICE 4000K - CRI≥80 - ON/OFF - BIANCO
E.G. ARTICLE REFERENCE 4000K - CRI≥80 - ON/OFF - WHITE

Code	W	°K	CRI	Lm OUTPUT	LxPxH (mm)	Col.
7022S34004BL	4,5	4000	≥80	392	60 x 60 x 70	◯
7022S34006BL	6,5	4000	≥80	532	60 x 60 x 70	◯



Disponibile da Giugno 2026 / Available from June 2026

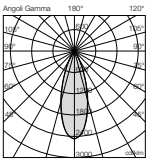
Mod. S3 Soffitto / Ceiling

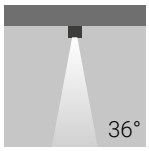
Ottica
Ottica a monoemissione media 36°, con lenti in PMMA ad alto rendimento di flusso, antiabbagliamento ed antiriflesso. Diffusore in vetro piano temperato extrachiaro spessore 4 mm.

Corpo
Corpo in allumino pressofuso verniciato con polveri termoindurenti poliestere anticorrosione colore bianco, silver, grigio, corten o antracite.

Optic
36° medium single-emission optics with high flux efficiency, anti-glare and anti-reflective PMMA lenses. Extra-clear tempered flat glass diffuser 4 mm thick.

Body
Die-cast aluminum body painted with anti-corrosion polyester thermosetting powders in white, silver, gray, corten or anthracite.

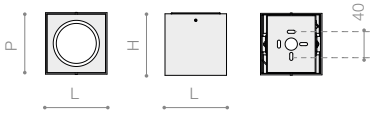






ESEMPIO CODIFICA CODICE 4000K - CRI≥80 - ON/OFF - BIANCO
E.G. ARTICLE REFERENCE 4000K - CRI≥80 - ON/OFF - WHITE

Code	W	°K	CRI	Lm OUTPUT	LxPxH (mm)	Col.
7022S34005BL	5	4000	≥80	407	100 x 100 x 100	◯
7022S34007BL	7	4000	≥80	570	100 x 100 x 100	◯
7022S34010BL	10	4000	≥80	814	100 x 100 x 100	◯



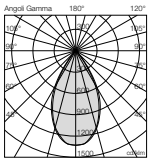
Mod. S6 Soffitto / Ceiling NEW

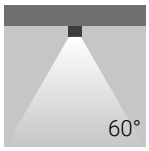
Ottica
Ottica a monoemissione media diffondente 60°, con lenti in PMMA ad alto rendimento di flusso, antiabbagliamento ed antiriflesso. Diffusore in vetro piano temperato extrachiaro spessore 4 mm.

Corpo
Corpo in allumino pressofuso verniciato con polveri termoindurenti poliestere anticorrosione colore bianco, silver, grigio, corten o antracite.

Optic
Medium diffusing 60° single-emission optics with high flux efficiency, anti-glare and anti-reflective PMMA lenses. Extra-clear tempered flat glass diffuser 4 mm thick.

Body
Die-cast aluminum body painted with anti-corrosion polyester thermosetting powders in white, silver, gray, corten or anthracite.

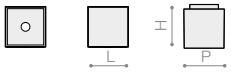






ESEMPIO CODIFICA CODICE 4000K - CRI≥80 - ON/OFF - BIANCO
E.G. ARTICLE REFERENCE 4000K - CRI≥80 - ON/OFF - WHITE

Code	W	°K	CRI	Lm OUTPUT	LxPxH (mm)	Col.
7022S64004BL	4,5	4000	≥80	360	60 x 60 x 70	◯
7022S64006BL	6,5	4000	≥80	489	60 x 60 x 70	◯



Disponibile da Giugno 2026 / Available from June 2026

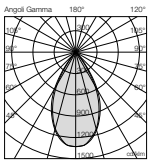
Mod. S6 Soffitto / Ceiling

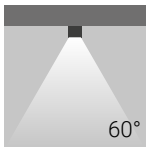
Ottica
Ottica a monoemissione media diffondente 60°, con lenti in PMMA ad alto rendimento di flusso, antiabbagliamento ed antiriflesso. Diffusore in vetro piano temperato extrachiaro spessore 4 mm.

Corpo
Corpo in allumino pressofuso verniciato con polveri termoindurenti poliestere anticorrosione colore bianco, silver, grigio, corten o antracite.

Optic
Medium diffusing 60° single-emission optics with high flux efficiency, anti-glare and anti-reflective PMMA lenses. Extra-clear tempered flat glass diffuser 4 mm thick.

Body
Die-cast aluminum body painted with anti-corrosion polyester thermosetting powders in white, silver, gray, corten or anthracite.

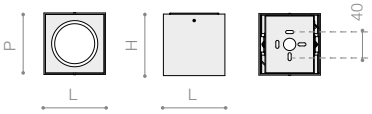






ESEMPIO CODIFICA CODICE 4000K - CRI≥80 - ON/OFF - BIANCO
E.G. ARTICLE REFERENCE 4000K - CRI≥80 - ON/OFF - WHITE

Code	W	°K	CRI	Lm OUTPUT	LxPxH (mm)	Col.
7022S64005BL	5	4000	≥80	419	100 x 100 x 100	◯
7022S64007BL	7	4000	≥80	587	100 x 100 x 100	◯
7022S64010BL	10	4000	≥80	839	100 x 100 x 100	◯



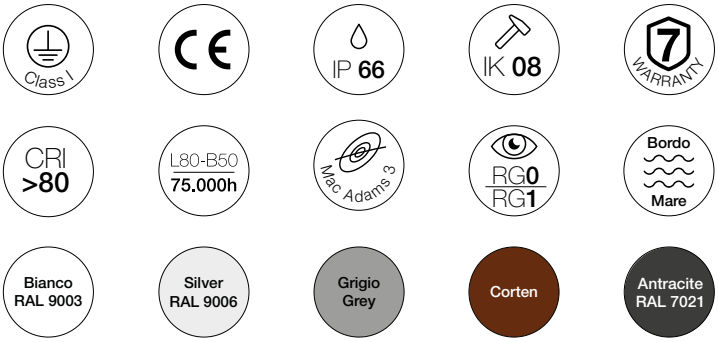
DINO

Apparecchio led per esterni ed interni adatto per installazione a parete. Corpo in allumino pressofuso verniciato con polveri termoindurenti poliestere anticorrosione, colore bianco, silver, grigio, corten ed antracite. Diffusore in vetro piano temperato extrachiaro spessore 3 mm. Ottica biemissione diffondente 90° antiabbagliamento ed antiriflesso.

Outdoor and indoor LED fixture suitable for wall installation. Die-cast aluminum body painted with anti-corrosion polyester thermosetting powders, color white, silver, gray, corten and anthracite. Extra-clear tempered flat glass diffuser 3 mm thick. Anti-glare and anti-reflection 90° diffusing bi-emission optics.



CARATTERISTICHE / MAIN FEATURES



CODIFICA CODICE / CODING

Art.	+	Mod.	+	°K (CRI)			+	W. tot.	+	Options		
7019		B1		27	= 2700°K	(CRI ≥80) *		09		BL	= on/off	○ Bianco / White
		B2		30	= 3000°K	(CRI ≥80)		14		SL	= on/off	○ Silver / Silver
				40	= 4000°K	(CRI ≥80)		20		GL	= on/off	● Grigio / Grey
								28		CL	= on/off	● Corten / Corten
										NL	= on/off	● Antracite / Anthracite

* disponibilità su richiesta / * available on request

Δ LUMEN

	°K	CRI	% Lm
27	2700	≥ 80	-9,50%
30	3000	≥ 80	-6.50%
40	4000	≥ 80	standard

DOTAZIONE / STANDARD EQUIPMENT

- Alimentatore elettronico interno. - Inner elettronic driver.



INSTALLAZIONE / INSTALLATION

Apparecchio adatto per installazione a parete.

Wall installation.

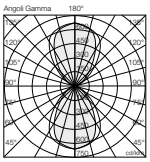
Mod. B1

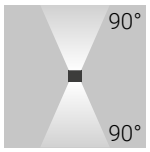
Ottica
Ottica a biemissione diffondente 90° antiabbagliamento ed antiriflesso. Diffusore in vetro piano temperato extrachiaro spessore 3 mm.

Corpo
Corpo in allumino pressofuso verniciato con polveri termoindurenti poliestere anticorrosione, colore bianco, silver, grigio, corten ed antracite.

Optic
Anti-glare and anti-reflection 90° diffusing bi-emission optics. Extra-clear tempered flat glass diffuser 3 mm thick.

Body
Die-cast aluminum body painted with anti-corrosion polyester thermosetting powders, color white, silver, gray, corten and anthracite.

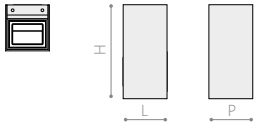






ESEMPIO CODIFICA CODICE 4000K - CRI≥80 - ON/OFF - BIANCO
E.G. ARTICLE REFERENCE 4000K - CRI≥80 - ON/OFF - WHITE

Code	W	°K	CRI	Lm OUTPUT	LxPxH (mm)	Col.
7019B14009BL	9	4000	≥80	806	68 x 68 x 150	◯



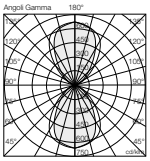
Mod. B2

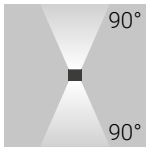
Ottica
Ottica a biemissione diffondente 90° antiabbagliamento ed antiriflesso. Diffusore in vetro piano temperato extrachiaro spessore 3 mm.

Corpo
Corpo in allumino pressofuso verniciato con polveri termoindurenti poliestere anticorrosione, colore bianco, silver, grigio, corten ed antracite.

Optic
Anti-glare and anti-reflection 90° diffusing bi-emission optics. Extra-clear tempered flat glass diffuser 3 mm thick.

Body
Die-cast aluminum body painted with anti-corrosion polyester thermosetting powders, color white, silver, gray, corten and anthracite.

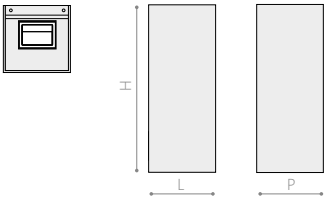






ESEMPIO CODIFICA CODICE 4000K - CRI≥80 - ON/OFF - BIANCO
E.G. ARTICLE REFERENCE 4000K - CRI≥80 - ON/OFF - WHITE

Code	W	°K	CRI	Lm OUTPUT	LxPxH (mm)	Col.
7019B24014BL	14	4000	≥80	1579	115 x 115 x 250	◯
7019B24020BL	20	4000	≥80	2213	115 x 115 x 250	◯
7019B24028BL	28	4000	≥80	3019	115 x 115 x 250	◯



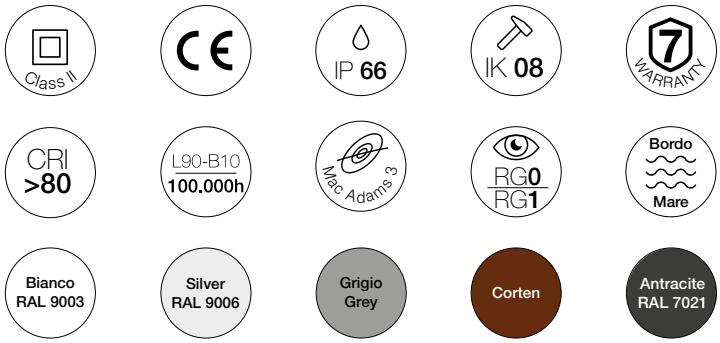
MILO



Apparecchio led per esterni ed interni adatto per installazione a parete. Corpo in allumino pressofuso verniciato con polveri termoindurenti poliestere anticorrosione, colore bianco, silver, grigio, corten ed antracite. Diffusore in vetro piano temperato spessore 4 mm. Disponibile in sette tipologie di ottiche con lenti in PMMA ad alto rendimento di flusso, antiabbagliamento ed antiriflesso: tre tipologie di ottiche a monoemissione (30°- 60°-120°) e quattro tipologie di ottiche a biemissione (30°- 30°/60°- 60°-120°).

Outdoor and indoor LED fixture suitable for wall installation. Die-cast aluminum body painted with anti-corrosion polyester thermosetting powders, color white, silver, gray, corten and anthracite. Flat tempered glass diffuser 4 mm thick. Available in seven types of optics with PMMA lenses with high flux efficiency, anti-glare and anti-reflection: three types of single-emission optics (30°-60°-120°) and four types of bi-emission optics (30°- 30°/60°- 60°-120°).

CARATTERISTICHE / MAIN FEATURES



CODIFICA CODICE / CODING

Art.	+	Mod.	+	°K (CRI)			+	W. tot.	+	Options		
7054		MD		27	= 2700°K	(CRI ≥80) *		06		BL	= on/off	○ Bianco / white
		BD		30	= 3000°K	(CRI ≥80)		08		BD	= dali 2 / dali 2 push	○ Bianco / white
		M3		40	= 4000°K	(CRI ≥80)		09		SL	= on/off	○ Silver / silver
		B3						11		SD	= dali 2 / dali 2 push	○ Silver / silver
		M6						12		GL	= on/off	○ Grigio / grey
		B6						14		GD	= dali 2 / dali 2 push	○ Grigio / grey
		MS						15		CL	= on/off	○ Corten / Corten
		BS						19		CD	= dali 2 / dali 2 push	○ Corten / Corten
		M2						23		NL	= on/off	● Antracite / Anthracite
		B2						24		ND	= dali 2 / dali 2 push	● Antracite / Anthracite
		MA						27				

* disponibilità su richiesta / * available on request

Δ LUMEN

	°K	CRI	% Lm
27	2700	≥ 80	-8,35%
30	3000	≥ 80	-5,05%
40	4000	≥ 80	standard

DOTAZIONE / STANDARD EQUIPMENT

- Driver elettronico interno.

- Inner electronic driver.

INSTALLAZIONE / INSTALLATION

Apparecchio adatto per installazione a parete.

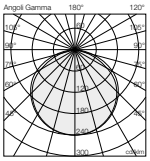
Wall installation.



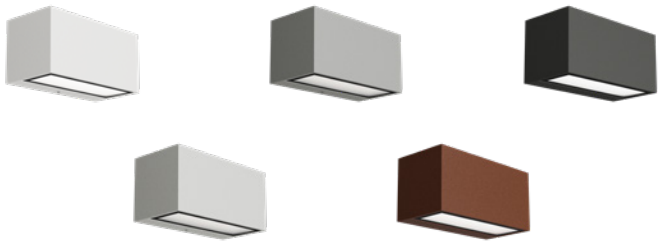
Mod. MD

Ottica
Diffusore in vetro piano temperato sabbiato spessore 4 mm, ottica a monoemissione extra diffondente 120° antiabbagliamento ed antiriflesso.
Corpo
Corpo in allumino pressofuso verniciato con polveri termoindurenti poliestere anticorrosione, colore bianco, silver, grigio, corten ed antracite.

Optic
4 mm thick sandblasted tempered flat glass diffuser, extra diffusing 120° anti-glare and anti-reflection single-emission optics.
Body
Die-cast aluminum body painted with anti-corrosion polyester thermosetting powders, color white, silver, gray, corten and anthracite.

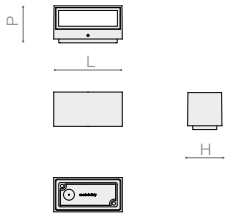






ESEMPIO CODIFICA CODICE 4000K - CRI≥80 - ON/OFF - BIANCO
E.G. ARTICLE REFERENCE 4000K - CRI≥80 - ON/OFF - WHITE

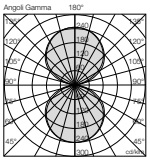
Code	W	°K	CRI	Lm OUTPUT	LxPxH (mm)	Col.
7054MD4008BL	8	4000	≥80	697	125 x 70 x 65	◯

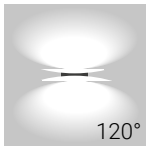


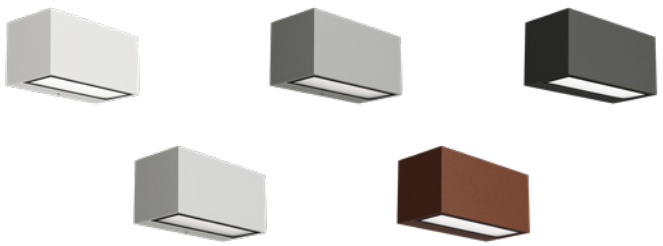
Mod. BD

Ottica
Diffusore in vetro piano temperato sabbiato spessore 4 mm, ottica a biemissione extra diffondente 120° antiabbagliamento ed antiriflesso.
Corpo
Corpo in allumino pressofuso verniciato con polveri termoindurenti poliestere anticorrosione, colore bianco, silver, grigio, corten ed antracite.

Optic
4 mm thick sandblasted tempered flat glass diffuser, extra diffusing 120° anti-glare and anti-reflection bi-mission optics.
Body
Die-cast aluminum body painted with anti-corrosion polyester thermosetting powders, color white, silver, gray, corten and anthracite.

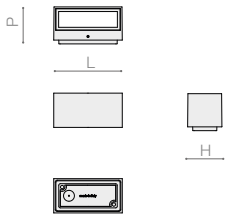






ESEMPIO CODIFICA CODICE 4000K - CRI≥80 - ON/OFF - BIANCO
E.G. ARTICLE REFERENCE 4000K - CRI≥80 - ON/OFF - WHITE

Code	W	°K	CRI	Lm OUTPUT	LxPxH (mm)	Col.
7054BD4014BL	14	4000	≥80	1227	125 x 70 x 65	◯



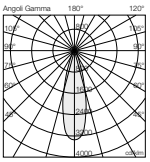
Mod. M3

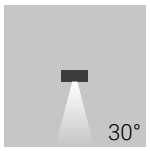
Ottica
Ottica a monoemissione spot 30°, con lenti in PMMA ad alto rendimento di flusso, antiabbagliamento ed antiriflesso, riflettore in lamiera d'acciaio colore nero. Vetro piano temperato extrachiaro spessore 4 mm.

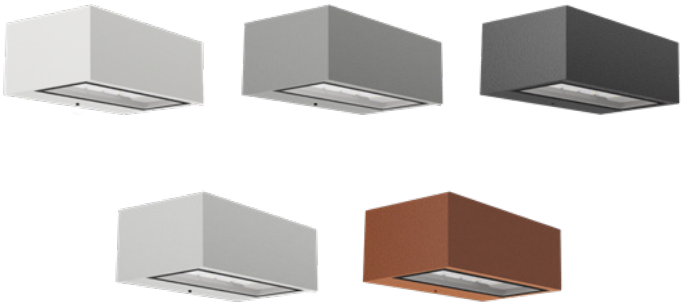
Corpo
Corpo in allumino pressofuso verniciato con polveri termoindurenti poliestere anticorrosione, colore bianco, silver, grigio, corten ed antracite.

Optic
30° spot single-emission optics, with high flux efficiency, anti-glare and anti-reflection PMMA lenses, black color steel sheet reflector. Extra-clear tempered flat glass thickness 4 mm.

Body
Die-cast aluminum body painted with anti-corrosion polyester thermosetting powders, color white, silver, gray, corten and anthracite.

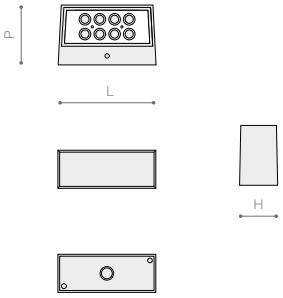






ESEMPIO CODIFICA CODICE 4000K - CRI≥80 - ON/OFF - BIANCO
E.G. ARTICLE REFERENCE 4000K - CRI≥80 - ON/OFF - WHITE

Code	W	°K	CRI	Lm OUTPUT	LxPxH (mm)	Col.
7054M34009BL	9	4000	≥80	1303	180 x 112 x 70	◯
7054M34015BL	15	4000	≥80	1907	180 x 112 x 70	◯
7054M34019BL	19	4000	≥80	2337	180 x 112 x 70	◯
7054M34023BL	23	4000	≥80	2748	180 x 112 x 70	◯



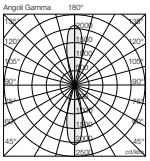
Mod. B3

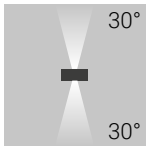
Ottica
Ottica a biemissione spot 30°, con lenti in PMMA ad alto rendimento di flusso, antiabbagliamento ed antiriflesso, riflettore in lamiera d'acciaio colore nero. Vetro piano temperato extrachiaro spessore 4 mm.

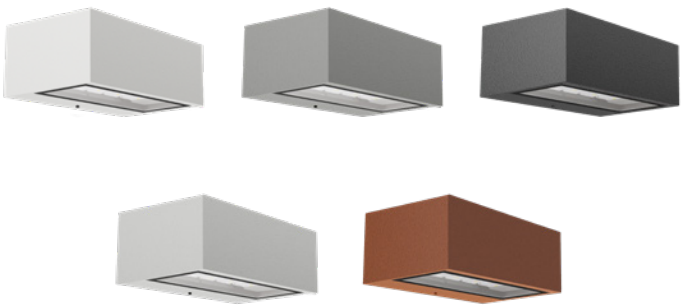
Corpo
Corpo in allumino pressofuso verniciato con polveri termoindurenti poliestere anticorrosione, colore bianco, silver, grigio, corten ed antracite.

Optic
30° spot bi-emission optics, with high flux efficiency, anti-glare and anti-reflection PMMA lenses, black color steel sheet reflector. Extra-clear tempered flat glass 4 mm thick.

Body
Die-cast aluminum body painted with anti-corrosion polyester thermosetting powders, color white, silver, gray, corten and anthracite.

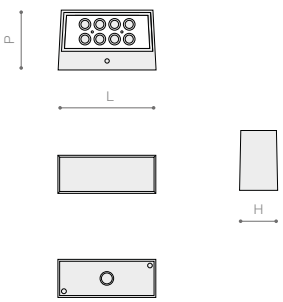






ESEMPIO CODIFICA CODICE 4000K - CRI≥80 - ON/OFF - BIANCO
E.G. ARTICLE REFERENCE 4000K - CRI≥80 - ON/OFF - WHITE

Code	W	°K	CRI	Lm OUTPUT	LxPxH (mm)	Col.
7054B34009BL	9	4000	≥80	1334	180 x 112 x 70	◯
7054B34015BL	15	4000	≥80	1978	180 x 112 x 70	◯
7054B34019BL	19	4000	≥80	2607	180 x 112 x 70	◯
7054B34023BL	23	4000	≥80	2915	180 x 112 x 70	◯
7054B34027BL	27	4000	≥80	3369	180 x 112 x 70	◯



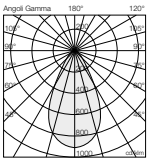
Mod. M6

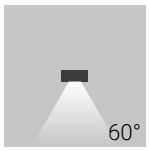
Ottica
Ottica a monoemissione media diffondente 60°, con lenti in PMMA ad alto rendimento di flusso, antiabbagliamento ed antiriflesso, riflettore in lamiera d'acciaio colore nero. Vetro piano temperato extrachiaro spessore 4 mm.

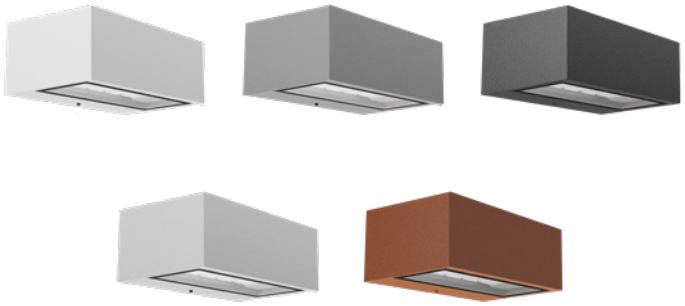
Corpo
Corpo in allumino pressofuso verniciato con polveri termoindurenti poliestere anticorrosione, colore bianco, silver, grigio, corten ed antracite.

Optic
Ottica a monoemissione media diffondente 60°, con lenti in PMMA ad alto rendimento di flusso, antiabbagliamento ed antiriflesso, riflettore in lamiera d'acciaio colore nero. Vetro piano temperato extrachiaro spessore 4 mm.

Body
Die-cast aluminum body painted with anti-corrosion polyester thermosetting powders, color white, silver, gray, corten and anthracite.

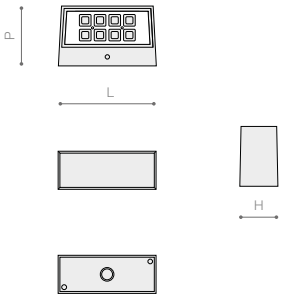






ESEMPIO CODIFICA CODICE 4000K - CRI≥80 - ON/OFF - BIANCO
E.G. ARTICLE REFERENCE 4000K - CRI≥80 - ON/OFF - WHITE

Code	W	°K	CRI	Lm OUTPUT	LxPxH (mm)	Col.
7054M64009BL	9	4000	≥80	1319	180 x 112 x 70	◯
7054M64015BL	15	4000	≥80	1931	180 x 112 x 70	◯
7054M64019BL	19	4000	≥80	2366	180 x 112 x 70	◯
7054M64023BL	23	4000	≥80	2782	180 x 112 x 70	◯



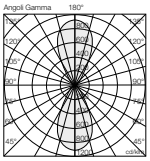
Mod. B6

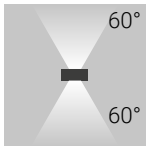
Ottica
Ottica a biemissione media diffondente 60°, con lenti in PMMA ad alto rendimento di flusso, antiabbagliamento ed antiriflesso, riflettore in lamiera d'acciaio colore nero. Vetro piano temperato extrachiaro spessore 4 mm.

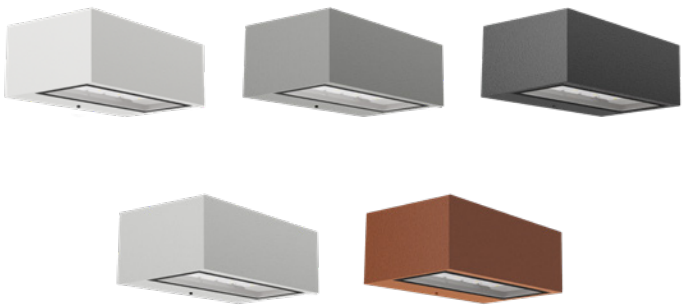
Corpo
Corpo in allumino pressofuso verniciato con polveri termoindurenti poliestere anticorrosione, colore bianco, silver, grigio, corten ed antracite.

Optic
Medium diffusing 60° bi-emission optics with high flux efficiency, anti-glare and anti-reflection PMMA lenses, black color steel sheet reflector. Extra-clear tempered flat glass 4 mm thick.

Body
Die-cast aluminum body painted with anti-corrosion polyester thermosetting powders, color white, silver, gray, corten and anthracite.

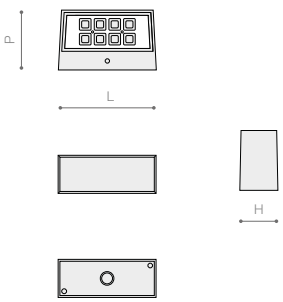






ESEMPIO CODIFICA CODICE 4000K - CRI≥80 - ON/OFF - BIANCO
E.G. ARTICLE REFERENCE 4000K - CRI≥80 - ON/OFF - WHITE

Code	W	°K	CRI	Lm OUTPUT	LxPxH (mm)	Col.
7054B64009BL	9	4000	≥80	1351	180 x 112 x 70	◯
7054B64015BL	15	4000	≥80	2003	180 x 112 x 70	◯
7054B64019BL	19	4000	≥80	2640	180 x 112 x 70	◯
7054B64023BL	23	4000	≥80	2952	180 x 112 x 70	◯
7054B64027BL	27	4000	≥80	3411	180 x 112 x 70	◯



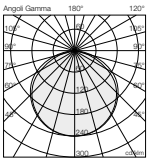
Mod. MS

Ottica
Diffusore in vetro piano temperato sabbiato spessore 4 mm, antiabbagliamento ed antiriflesso. Ottica a monoemissione extra diffondente 120°.

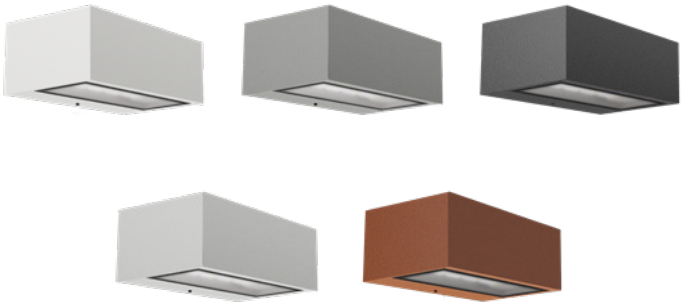
Corpo
Corpo in allumino pressofuso verniciato con polveri termoindurenti poliestere anticorrosione, colore bianco, silver, grigio, corten ed antracite.

Optic
4 mm thick sandblasted tempered flat glass diffuser, anti-glare and anti-reflective. Extra diffusing 120° single-emission optics.

Body
Die-cast aluminum body painted with anti-corrosion polyester thermosetting powders, color white, silver, gray, corten and anthracite.

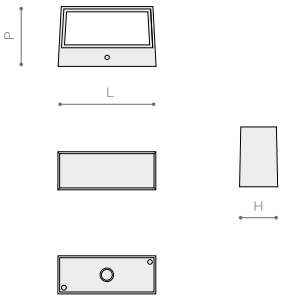






ESEMPIO CODIFICA CODICE 4000K - CRI≥80 - ON/OFF - BIANCO
E.G. ARTICLE REFERENCE 4000K - CRI≥80 - ON/OFF - WHITE

Code	W	°K	CRI	Lm OUTPUT	LxPxH (mm)	Col.
7054MS4006BL	6	4000	≥80	616	180 x 112 x 70	◯
7054MS4009BL	9	4000	≥80	965	180 x 112 x 70	◯
7054MS4012BL	12	4000	≥80	1189	180 x 112 x 70	◯



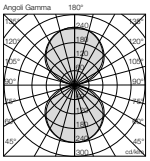
Mod. BS

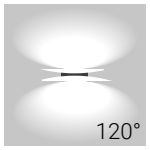
Ottica
Diffusore in vetro piano temperato sabbiato spessore 4 mm, antiabbagliamento ed antiriflesso. Ottica a biemissione extra diffondente 120°.

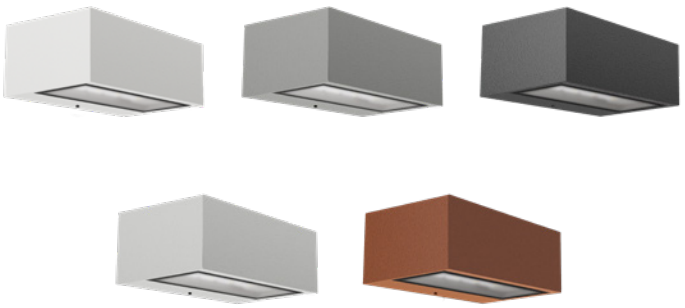
Corpo
Corpo in allumino pressofuso verniciato con polveri termoindurenti poliestere anticorrosione, colore bianco, silver, grigio, corten ed antracite.

Optic
4 mm thick sandblasted tempered flat glass diffuser, anti-glare and anti-reflective. Extra diffusing 120° bi-emission optics.

Body
Die-cast aluminum body painted with anti-corrosion polyester thermosetting powders, color white, silver, gray, corten and anthracite.

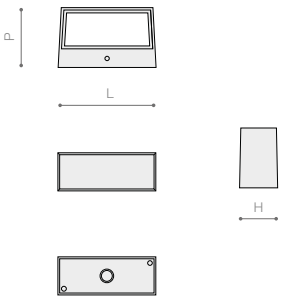






ESEMPIO CODIFICA CODICE 4000K - CRI≥80 - ON/OFF - BIANCO
E.G. ARTICLE REFERENCE 4000K - CRI≥80 - ON/OFF - WHITE

Code	W	°K	CRI	Lm OUTPUT	LxPxH (mm)	Col.
7054BS4011BL	11	4000	≥80	1231	180 x 112 x 70	◯
7054BS4015BL	15	4000	≥80	1580	180 x 112 x 70	◯
7054BS4019BL	19	4000	≥80	1930	180 x 112 x 70	◯
7054BS4024BL	24	4000	≥80	2377	180 x 112 x 70	◯



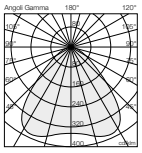
Mod. M2

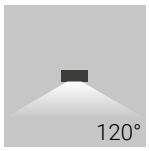
Ottica
Ottica a monoemissione extra diffondente 120° con lenti in PMMA ad alto rendimento di flusso, riflettore in lamiera d'acciaio colore nero. Vetro piano temperato extrachiaro spessore 4 mm.

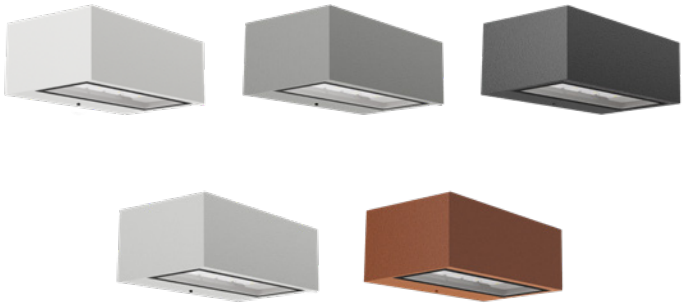
Corpo
Corpo in allumino pressofuso verniciato con polveri termoindurenti poliestere anticorrosione, colore bianco, silver, grigio, corten ed antracite.

Optic
Extra diffusing 120° single-emission optics with high flux efficiency PMMA lenses, Black color steel sheet reflector. Extra-clear tempered flat glass 4 mm thick.

Body
Die-cast aluminum body painted with anti-corrosion polyester thermosetting powders, color white, silver, gray, corten and anthracite.

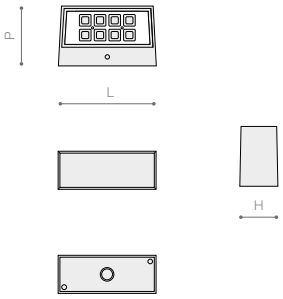






ESEMPIO CODIFICA CODICE 4000K - CRI≥80 - ON/OFF - BIANCO
E.G. ARTICLE REFERENCE 4000K - CRI≥80 - ON/OFF - WHITE

Code	W	°K	CRI	Lm OUTPUT	LxPxH (mm)	Col.
7054M24009BL	9	4000	≥80	1336	180 x 112 x 70	◯
7054M24015BL	15	4000	≥80	1955	180 x 112 x 70	◯
7054M24019BL	19	4000	≥80	2395	180 x 112 x 70	◯
7054M24023BL	23	4000	≥80	2817	180 x 112 x 70	◯



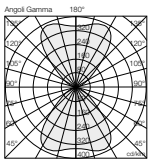
Mod. B2

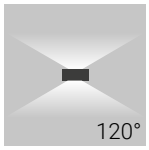
Ottica
Ottica a biemissione extra diffondente 120° con lenti in PMMA ad alto rendimento di flusso, riflettore in lamiera d'acciaio colore nero. Vetro piano temperato extrachiaro spessore 4 mm.

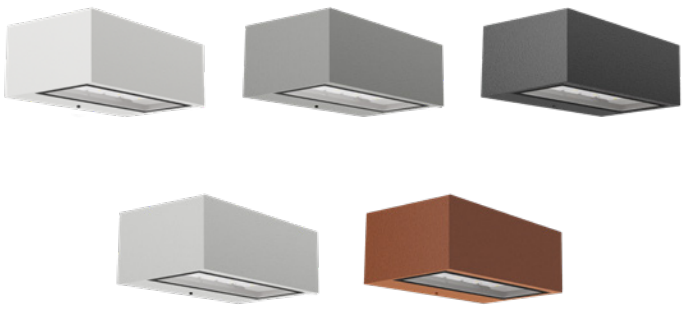
Corpo
Corpo in allumino pressofuso verniciato con polveri termoindurenti poliestere anticorrosione, colore bianco, silver, grigio, corten ed antracite.

Optic
Extra diffusing 120° bi-emission optics with high flux efficiency PMMA lenses, Black color steel sheet reflector. Extra-clear tempered flat glass 4 mm thick.

Body
Die-cast aluminum body painted with anti-corrosion polyester thermosetting powders, color white, silver, gray, corten and anthracite.

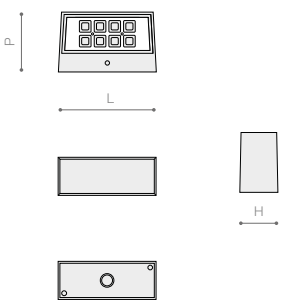






ESEMPIO CODIFICA CODICE 4000K - CRI≥80 - ON/OFF - BIANCO
E.G. ARTICLE REFERENCE 4000K - CRI≥80 - ON/OFF - WHITE

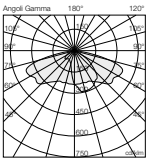
Code	W	°K	CRI	Lm OUTPUT	LxPxH (mm)	Col.
7054B24009BL	9	4000	≥80	1368	180 x 112 x 70	◯
7054B24015BL	15	4000	≥80	2028	180 x 112 x 70	◯
7054B24019BL	19	4000	≥80	2672	180 x 112 x 70	◯
7054B24023BL	23	4000	≥80	2988	180 x 112 x 70	◯
7054B24027BL	27	4000	≥80	3453	180 x 112 x 70	◯

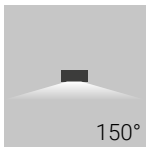


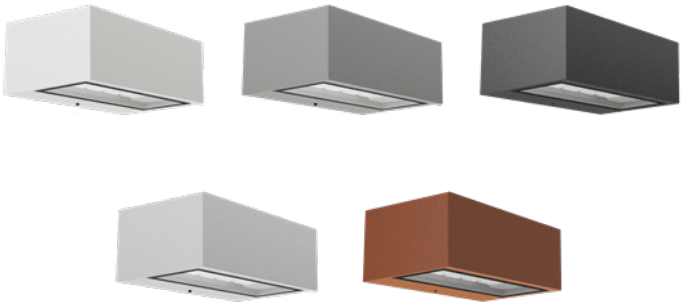
Mod. MA

Ottica
Ottica a monoemissione ampia 150°, con lenti in PMMA ad alto rendimento di flusso, antiabbagliamento ed antiriflesso, riflettore in lamiera d'acciaio colore nero. Vetro piano temperato extrachiaro spessore 4 mm.

Corpo
Corpo in allumino pressofuso verniciato con polveri termoindurenti poliestere anticorrosione, colore bianco, silver, grigio, corten ed antracite.





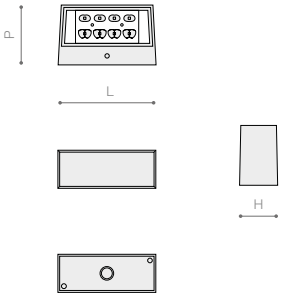


Optic
150° wide beam single-emission optics, with high flux efficiency, anti-glare and anti-reflection PMMA lenses, black color steel sheet reflector. Extra-clear tempered flat glass thickness 4 mm.

Body
Die-cast aluminum body painted with anti-corrosion polyester thermosetting powders, color white, silver, gray, corten and anthracite.

ESEMPIO CODIFICA CODICE 4000K - CRI≥80 - ON/OFF - BIANCO
E.G. ARTICLE REFERENCE 4000K - CRI≥80 - ON/OFF - WHITE

Code	W	°K	CRI	Lm OUTPUT	LxPxH (mm)	Col.
7054MA4009BL	9	4000	≥80	1238	180 x 112 x 70	◯
7054MA4015BL	15	4000	≥80	1812	180 x 112 x 70	◯
7054MA4019BL	19	4000	≥80	2220	180 x 112 x 70	◯
7054MA4023BL	23	4000	≥80	2611	180 x 112 x 70	◯





MICRO

Apparecchio led per esterni ed interni adatto per installazione a parete e con possibilità d'installazione in versione proiettore con accessorio staffa regolabile. Corpo in alluminio pressofuso, verniciato con polveri termoindurenti polestere anticorrosione, colore bianco, silver, grigio, corten ed antracite. Diffusore in vetro piano temperato extra chiaro spessore 4 mm. Disponibile in 3 tipologie di ottiche con lenti in PMMA ad alto rendimento di flusso, antiabbagliamento ed antiriflesso: ottica media diffondente 60°, ottica spot 25° ed ottica asimmetrica 45°.

Outdoor and indoor LED fixture suitable for wall installation and with possibility of installation in projector version with adjustable bracket accessory. Die-cast aluminum body, painted with anti-corrosion polyester thermosetting powders, color white, silver, gray, corten and anthracite. Extra-clear tempered flat glass diffuser 4 mm thick. Available in 3 types of optics with PMMA lenses with high flux efficiency, anti-glare and anti-reflection: medium diffusing optics 60°, spot optics 25° and asymmetric optics 45°.



CARATTERISTICHE / MAIN FEATURES

Class I · CE · IP 66 · IK 08 · 7 WARRANTY

CRI >80 · L80-B50 75.000h · Mac Adams 3 · RG0 RG1 · Bordo Mare

Bianco RAL 9003 · Silver RAL 9006 · Grigio Grey · Corten · Antracite RAL 7021

CODIFICA CODICE / CODING

Art.	+	Mod.	+	°K	(CRI)		+	W. tot.	+	Options		
7024		P9		27	= 2700°K	(CRI ≥80) *		15		BL	= on/off	○ Bianco / white
		C3		30	= 3000°K	(CRI ≥80)		20		SL	= on/off	○ Silver / silver
		A5		40	= 4000°K	(CRI ≥80)				GL	= on/off	● Grigio / grey
										CL	= on/off	● Corten / Corten
										EL	= on/off	● Antracite / Anthracite

* disponibilità su richiesta / * available on request

Δ LUMEN

	°K	CRI	% Lm
27	2700	≥ 80	-3,64%
30	3000	≥ 80	-0.80%
40	4000	≥ 80	standard

DOTAZIONE / STANDARD EQUIPMENT

- Cavo in neoprene H05RN-F 3x1 mm² già cablato lunghezza 800 mm.
- Valvola osmotica anticondensa integrata.
- Alimentazione diretta AC con dimmerazione a taglio di fase.

- 800 mm long H05RN-F 3x1 mm² neoprene cable.
- Anti-condensation osmotic valve.
- AC direct led board with phase cut dimming.

ACCESSORI / ACCESSORIES

ACC074 Sbraccio per fissaggio a muro colore bianco opaco. Lunghezza sbraccio 50 cm.
Outreach wall bracket, matt white color. Outreach length: 50 cm.

ACC075 Sbraccio per fissaggio a muro colore bianco opaco. Lunghezza sbraccio 100 cm.
Outreach wall bracket, matt white color. Outreach length: 100 cm.

ACC380 Sbraccio per fissaggio a muro colore silver. Lunghezza sbraccio 50 cm.
Outreach wall bracket, silver color. Outreach length: 50 cm.

ACC381 Sbraccio per fissaggio a muro colore silver. Lunghezza sbraccio 100 cm.
Outreach wall bracket, silver color. Outreach length: 100 cm.

ACC076 Sbraccio per fissaggio a muro colore grigio opaco. Lunghezza sbraccio 50 cm.
Outreach wall bracket, matt grey color. Outreach length: 50 cm.

ACC077 Sbraccio per fissaggio a muro colore grigio opaco. Lunghezza sbraccio 100 cm.
Outreach wall bracket, matt grey color. Outreach length: 100 cm.

ACC078 Sbraccio per fissaggio a muro colore antracite. Lunghezza sbraccio 50 cm.
Outreach wall bracket, anthracite color. Outreach length: 50 cm.

ACC079 Sbraccio per fissaggio a muro colore antracite. Lunghezza sbraccio 100 cm.
Outreach wall bracket, anthracite color. Outreach length: 100 cm.

ACC234 Sbraccio per fissaggio a muro colore corten. Lunghezza sbraccio 50 cm.
Outreach wall bracket, corten color. Outreach length: 50 cm.

ACC235 Sbraccio per fissaggio a muro colore corten. Lunghezza sbraccio 100 cm.
Outreach wall bracket, corten color. Outreach length: 100 cm.

ACC241 Dimmer universale con uscita a taglio di fase 230Vac.
Universal dimmer with 230Vac phase cut output.

ACC307 Staffa regolabile per Micro colore bianco.
White color adjustable bracket for Micro serie.

ACC382 Staffa regolabile per Micro colore silver.
Silver color adjustable bracket for Micro serie.

ACC308 Staffa regolabile per Micro colore grigio.
Grey color adjustable bracket for Micro serie.

ACC310 Staffa regolabile per Micro colore corten.
Corten color adjustable bracket for Micro serie.

ACC309 Staffa regolabile per Micro colore antracite.
Anthracite color adjustable bracket for Micro serie.

INSTALLAZIONE / INSTALLATION

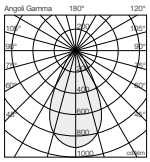
Apparecchio adatto per installazione a parete.

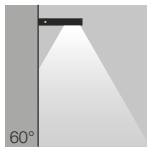
Wall installation.

Mod. P9

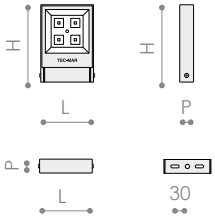
Ottica
Ottica media diffondente 60°, con lenti in PMMA ad alto rendimento di flusso, antiabbagliamento ed antiriflesso, riflettore in alluminio satinato. Diffusore in vetro piano temperato extrachiaro spessore 4 mm.
Corpo
Corpo in alluminio pressofuso, verniciato con polveri termoindurenti poliestere anticorrosione, colore bianco, silver, grigio, corten ed antracite.

Optic
Medium 60° diffusing optics, with PMMA lenses with high flux efficiency, anti-glare and anti-reflection, satin-finish aluminum reflector. Extra-clear tempered flat glass diffuser 4 mm thick.
Body
Die-cast aluminum body, painted with anti-corrosion polyester powder coating, color white, silver, gray, corten and anthracite.









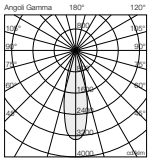
ESEMPIO CODIFICA CODICE 4000K - CRI≥80 - ON/OFF - BIANCO
E.G. ARTICLE REFERENCE 4000K - CRI≥80 - ON/OFF - WHITE

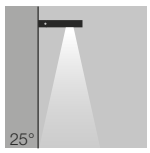
Code	W	°K	CRI	Lm OUTPUT	LxPxH (mm)	Col.
7024P94015BL	15	4000	≥80	1778	95 x 25 x 140	◯
7024P94020BL	20	4000	≥80	2417	95 x 25 x 140	◯

Mod. C3

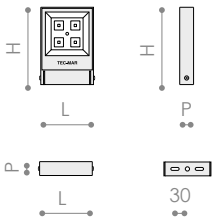
Ottica
Ottica spot 25°, con lenti in PMMA ad alto rendimento di flusso, antiabbagliamento ed antiriflesso, riflettore in alluminio satinato. Diffusore in vetro piano temperato extrachiaro spessore 4 mm.
Corpo
Corpo in alluminio pressofuso, verniciato con polveri termoindurenti poliestere anticorrosione, colore bianco, silver, grigio, corten ed antracite.

Optic
25° spot optics, with high flux efficiency, anti-glare and anti-reflection PMMA lenses, satin-finish aluminum reflector. Extra-clear tempered flat glass diffuser 4 mm thick.
Body
Die-cast aluminum body, painted with anti-corrosion polyester powder coating, color white, silver, gray, corten and anthracite.









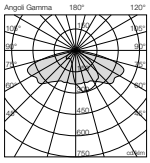
ESEMPIO CODIFICA CODICE 4000K - CRI≥80 - ON/OFF - BIANCO
E.G. ARTICLE REFERENCE 4000K - CRI≥80 - ON/OFF - WHITE

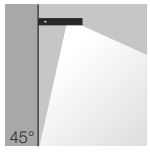
Code	W	°K	CRI	Lm OUTPUT	LxPxH (mm)	Col.
7024C34015BL	15	4000	≥80	1733	95 x 25 x 140	◯
7024C34020BL	20	4000	≥80	2356	95 x 25 x 140	◯

Mod. A5

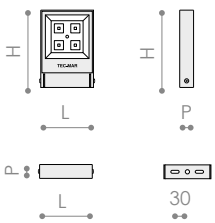
Ottica
Ottica asimmetrica 45°, con lenti in PMMA ad alto rendimento di flusso, antiabbagliamento ed antiriflesso, riflettore in alluminio satinato. Diffusore in vetro piano temperato extrachiaro spessore 4 mm.
Corpo
Corpo in alluminio pressofuso, verniciato con polveri termoindurenti poliestere anticorrosione, colore bianco, silver, grigio, corten ed antracite.

Optic
45° asymmetrical optics, with PMMA lenses with high flux efficiency, anti-glare and anti-reflection, satin-finish aluminum reflector. Extra-clear tempered flat glass diffuser 4 mm thick.
Body
Die-cast aluminum body, painted with anti-corrosion polyester powder coating, color white, silver, gray, corten and anthracite.









ESEMPIO CODIFICA CODICE 4000K - CRI≥80 - ON/OFF - BIANCO
E.G. ARTICLE REFERENCE 4000K - CRI≥80 - ON/OFF - WHITE

Code	W	°K	CRI	Lm OUTPUT	LxPxH (mm)	Col.
7024A54015BL	15	4000	≥80	1676	95 x 25 x 140	◯
7024A54020BL	20	4000	≥80	2280	95 x 25 x 140	◯

ARIS



Apparecchio led per esterni ed interni adatto per installazione a parete e soffitto. Corpo in allumino pressofuso verniciato con polveri termoindurenti poliestere anticorrosione, colore bianco, silver, grigio, corten ed antracite. Disponibile in quattro tipologie di ottiche con lenti in PMMA ad alto rendimento di flusso, antiabbagliamento ed antiriflesso: ottica a monoemissione spot 36°, ottica a monoemissione media diffondente 60°, ottica a biemissione spot 36° ed ottica a biemissione media diffondente 60°.

Outdoor and indoor LED fixture suitable for wall and ceiling installation. Die-cast aluminum body painted with anti-corrosion polyester thermosetting powders, color white, silver, gray, corten and anthracite. Available in four types of optics with high flux efficiency, anti-glare and anti-reflection PMMA lenses: 36° spot single-emission optics, 60° medium diffusing single-emission optics, 36° spot bi-emission optics and 60° medium diffusing bi-emission optics.

CARATTERISTICHE / MAIN FEATURES

Class I · CE · IP 66 · IK 08 · 7 WARRANTY

CRI >80 · L90-B10 100.000h · Mac Adams 3 · RG0 RG1 · Bordo Mare

Bianco RAL 9003 · Silver RAL 9006 · Grigio Grey · Corten · Antracite RAL 7021

CODIFICA CODICE / CODING

Art.	+	Mod.	+	°K (CRI)			+	W. tot.	+	Options		
7055		M3		27	= 2700°K	(CRI ≥80) *		06		BL	= on/off	○ Bianco / White
		M6		30	= 3000°K	(CRI ≥80)		10		BD	= dali 2	○ Bianco / White
		B3		40	= 4000°K	(CRI ≥80)		14		SL	= on/off	○ Silver / Silver
		B6						20		SD	= dali 2	○ Silver / Silver
		P3						30		GL	= on/off	○ Grigio / Grey
		P6						40		GD	= dali 2	○ Grigio / Grey
		S3						60		CL	= on/off	○ Corten / Corten
		S6								CD	= dali 2	○ Corten / Corten
										NL	= on/off	● Antracite / Anthracite
										ND	= dali 2	● Antracite / Anthracite

* disponibilità su richiesta / * available on request

Δ LUMEN

	°K	CRI	% Lm
27	2700	≥ 80	-9.39%
30	3000	≥ 80	-4,78%
40	4000	≥ 80	standard



DOTAZIONE / STANDARD EQUIPMENT

- Driver elettronico interno.

- Inner electronic driver.

INSTALLAZIONE / INSTALLATION

Apparecchio adatto per installazione a parete.

Wall installation.

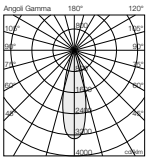
Apparecchio adatto per installazione a soffitto.

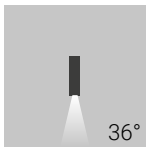
Ceiling installation.

Mod. M3

Ottica
Ottica a monoemissione media 36°, con lente in PMMA ad alto rendimento di flusso, antiabbagliamento ed antiriflesso. Diffusore in vetro piano temperato extrachiaro spessore 4 mm.

Corpo
Corpo in alluminio pressofuso, verniciato con polveri termoindurenti poliestere anticorrosione, colore bianco, silver, grigio, corten ed antracite.





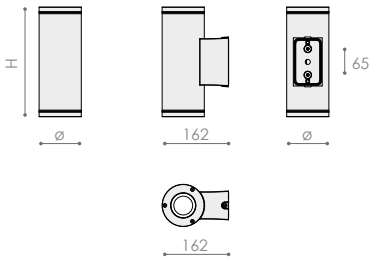


Optic
Medium single-emission 36° optic, cn PMMA lens at high flux efficiency, anti-glare and anti-reflection. Extra-clear tempered flat glass diffuser 4 mm thick.

Body
Die-cast aluminum body, painted with anti-corrosion polyester thermosetting powders, color white, silver, gray, corten and anthracite.

ESEMPIO CODIFICA CODICE 4000K - CRI≥80 - ON/OFF - BIANCO
E.G. ARTICLE REFERENCE 4000K - CRI≥80 - ON/OFF - WHITE

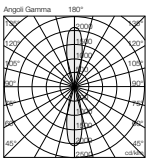
Code	W	°K	CRI	Lm OUTPUT	ØxH (mm)	Col.
7055M34010BL	10	4000	≥80	1232	105 x 273	◯
7055M34020BL	20	4000	≥80	2205	105 x 273	◯
7055M34030BL	30	4000	≥80	3123	105 x 273	◯

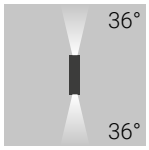


Mod. B3

Ottica
Ottica a biemissione media 36°, con lente in PMMA ad alto rendimento di flusso, antiabbagliamento ed antiriflesso. Diffusore in vetro piano temperato extrachiaro spessore 4 mm.

Corpo
Corpo in alluminio pressofuso, verniciato con polveri termoindurenti poliestere anticorrosione, colore bianco, silver, grigio, corten ed antracite.





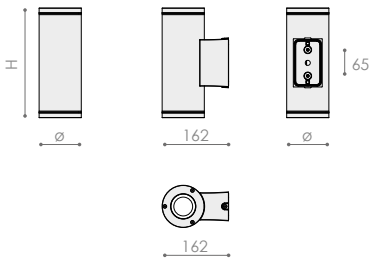


Optic
Medium 36° bi-emission optics, cn PMMA lens at high flux efficiency, anti-glare and anti-reflection. Extra-clear tempered flat glass diffuser 4 mm thick.

Body
Die-cast aluminum body, painted with anti-corrosion polyester thermosetting powders, color white, silver, gray, corten and anthracite.

ESEMPIO CODIFICA CODICE 4000K - CRI≥80 - ON/OFF - BIANCO
E.G. ARTICLE REFERENCE 4000K - CRI≥80 - ON/OFF - WHITE

Code	W	°K	CRI	Lm OUTPUT	ØxH (mm)	Col.
7055B34020BL	20	4000	≥80	2464	105 x 273	◯
7055B34030BL	30	4000	≥80	3644	105 x 273	◯
7055B34040BL	40	4000	≥80	4409	105 x 273	◯
7055B34060BL	60	4000	≥80	6245	105 x 273	◯



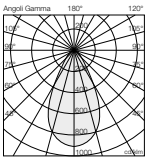
Mod. M6

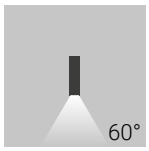
Ottica
Ottica a monoemissione media diffondente 60°, con lente in PMMA ad alto rendimento di flusso, antiabbagliamento ed antiriflesso. Diffusore in vetro piano temperato extrachiaro spessore 4 mm.

Corpo
Corpo in alluminio pressofuso, verniciato con polveri termoindurenti poliestere anticorrosione, colore bianco, silver, grigio, corten ed antracite.

Optic
Medium diffusing 60° single-emission optics, cn PMMA lens with high flux efficiency, anti-glare and anti-reflection. Extra-clear tempered flat glass diffuser 4 mm thick.

Body
Die-cast aluminum body, painted with anti-corrosion polyester thermosetting powders, color white, silver, gray, corten and anthracite.

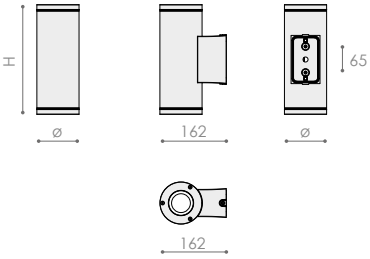






ESEMPIO CODIFICA CODICE 4000K - CRI≥80 - ON/OFF - BIANCO
E.G. ARTICLE REFERENCE 4000K - CRI≥80 - ON/OFF - WHITE

Code	W	°K	CRI	Lm OUTPUT	ØxH (mm)	Col.
7055M64010BL	10	4000	≥80	1305	105 x 273	◯
7055M64020BL	20	4000	≥80	2335	105 x 273	◯
7055M64030BL	30	4000	≥80	3308	105 x 273	◯



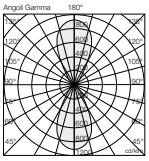
Mod. B6

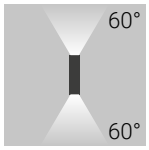
Ottica
Ottica a biemissione media diffondente 60°, con lente in PMMA ad alto rendimento di flusso, antiabbagliamento ed antiriflesso. Diffusore in vetro piano temperato extrachiaro spessore 4 mm.

Corpo
Corpo in alluminio pressofuso, verniciato con polveri termoindurenti poliestere anticorrosione, colore bianco, silver, grigio, corten ed antracite.

Optic
Medium diffusing 60° bi-emission optics, cn PMMA lens with high flux efficiency, anti-glare and anti-reflection. Extra-clear tempered flat glass diffuser 4 mm thick.

Body
Die-cast aluminum body, painted with anti-corrosion polyester thermosetting powders, color white, silver, gray, corten and anthracite.

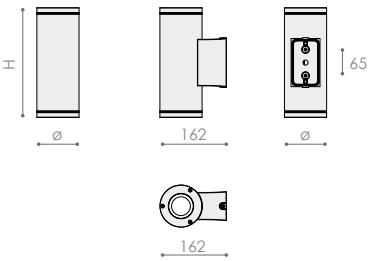






ESEMPIO CODIFICA CODICE 4000K - CRI≥80 - ON/OFF - BIANCO
E.G. ARTICLE REFERENCE 4000K - CRI≥80 - ON/OFF - WHITE

Code	W	°K	CRI	Lm OUTPUT	ØxH (mm)	Col.
7055B64020BL	20	4000	≥80	2610	105 x 273	◯
7055B64030BL	30	4000	≥80	3860	105 x 273	◯
7055B64040BL	40	4000	≥80	4670	105 x 273	◯
7055B64060BL	60	4000	≥80	6615	105 x 273	◯



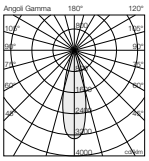
Mod. S3 - Mod. P3

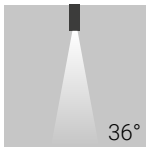
Ottica
Ottica a monoemissione media 36°, con lente in PMMA ad alto rendimento di flusso, antiabbagliamento ed antiriflesso. Diffusore in vetro piano temperato extrachiaro spessore 4 mm.

Corpo
Corpo in alluminio pressofuso, verniciato con polveri termoindurenti poliestere anticorrosione, colore bianco, silver, grigio, corten ed antracite.

Optic
Medium single-emission 36° optic, cn PMMA lens at high flux efficiency, anti-glare and anti-reflection. Extra-clear tempered flat glass diffuser 4 mm thick.

Body
Die-cast aluminum body, painted with anti-corrosion polyester thermosetting powders, color white, silver, gray, corten and anthracite.







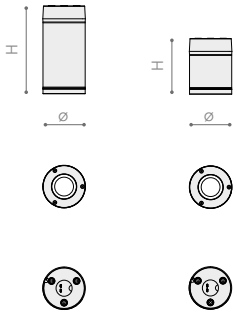
ESEMPIO CODIFICA CODICE 4000K - CRI≥80 - ON/OFF - BIANCO
E.G. ARTICLE REFERENCE 4000K - CRI≥80 - ON/OFF - WHITE

Mod. S3

Code	W	°K	CRI	Lm OUTPUT	ØxH (mm)	Col.
7055S34010BL	10	4000	≥80	1232	105 x 220	◯
7055S34020BL	20	4000	≥80	2205	105 x 220	◯
7055S34030BL	30	4000	≥80	3123	105 x 220	◯

Mod. P3

Code	W	°K	CRI	Lm OUTPUT	ØxH (mm)	Col.
7055P34006BL	6	4000	≥80	622	105 x 140	◯
7055P34014BL	14	4000	≥80	1430	105 x 140	◯



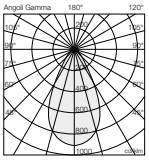
Mod. S6 - Mod. P6

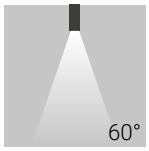
Ottica
Ottica a monoemissione media diffondente 60°, con lente in PMMA ad alto rendimento di flusso, antiabbagliamento ed antiriflesso. Diffusore in vetro piano temperato extrachiaro spessore 4 mm.

Corpo
Corpo in alluminio pressofuso, verniciato con polveri termoindurenti poliestere anticorrosione, colore bianco, silver, grigio, corten ed antracite.

Optic
Medium diffusing 60° single-emission optics, cn PMMA lens with high flux efficiency, anti-glare and anti-reflection. Extra-clear tempered flat glass diffuser 4 mm thick.

Body
Die-cast aluminum body, painted with anti-corrosion polyester thermosetting powders, color white, silver, gray, corten and anthracite.







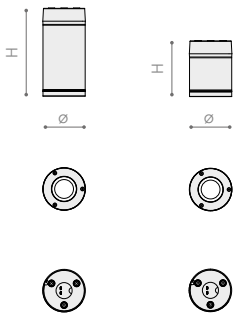
ESEMPIO CODIFICA CODICE 4000K - CRI≥80 - ON/OFF - BIANCO
E.G. ARTICLE REFERENCE 4000K - CRI≥80 - ON/OFF - WHITE

Mod. S6

Code	W	°K	CRI	Lm OUTPUT	ØxH (mm)	Col.
7055S64010BL	10	4000	≥80	1305	105 x 220	◯
7055S64020BL	20	4000	≥80	2335	105 x 220	◯
7055S64030BL	30	4000	≥80	3308	105 x 220	◯

Mod. P6

Code	W	°K	CRI	Lm OUTPUT	ØxH (mm)	Col.
7055P64006BL	6	4000	≥80	659	105 x 140	◯
7055P64014BL	14	4000	≥80	1515	105 x 140	◯



LAPIS



Apparecchio led per esterni ed interni adatto per installazione a parete e soffitto. Corpo in allumino pressofuso verniciato con polveri termoindurenti poliestere anticorrosione, colore bianco, grigio, corten ed antracite. Disponibile in quattro tipologie di ottiche con lenti in PMMA ad alto rendimento di flusso, antiabbagliamento ed antiriflesso: ottica a monoemissione spot 36°, ottica a monoemissione media diffondente 60°, ottica a biemissione spot 36° ed ottica a biemissione media diffondente 60°.

Outdoor and indoor LED fixture suitable for wall and ceiling installation. Die-cast aluminum body painted with anti-corrosion polyester thermosetting powders, color white, gray, corten and anthracite. Available in four types of optics with high flux efficiency, anti-glare and anti-reflection PMMA lenses: 36° spot single-emission optics, 60° medium diffusing single-emission optics, 36° spot bi-emission optics and 60° medium diffusing bi-emission optics.

CARATTERISTICHE / MAIN FEATURES

Class I · CE · IP 66 · IK 08 · 7 WARRANTY · CRI >80 · L90-B10 100.000h · Mac Adams 3 · RG0 RG1 · Bordo Mare

Bianco RAL 9003 · Silver RAL 9006 · Grigio Grey · Corten · Antracite RAL 7021

CODIFICA CODICE / CODING

Art.	+	Mod.	+	°K (CRI)			+	W. tot.	+	Options		
7056		M3		27	= 2700°K	(CRI ≥80) *		06		BL	= on/off	○ Bianco / White
		M6		30	= 3000°K	(CRI ≥80)		10		BD	= dali 2	○ Bianco / White
		B3		40	= 4000°K	(CRI ≥80)		14		SL	= on/off	○ Silver / Silver
		B6						20		SD	= dali 2	○ Silver / Silver
		P3						30		GL	= on/off	○ Grigio / Grey
		P6						40		GD	= dali 2	○ Grigio / Grey
		S3						60		CL	= on/off	○ Corten / Corten
		S6								CD	= dali 2	○ Corten / Corten
										NL	= on/off	● Antracite / Anthracite
										ND	= dali 2	● Antracite / Anthracite

* disponibilità su richiesta / * available on request

Δ LUMEN

	°K	CRI	% Lm
27	2700	≥ 80	-9.39%
30	3000	≥ 80	-4,78%
40	4000	≥ 80	standard



DOTAZIONE / STANDARD EQUIPMENT

- Driver elettronico interno.

- Inner electronic driver.

INSTALLAZIONE / INSTALLATION

Apparecchio adatto per installazione a parete.

Wall installation.

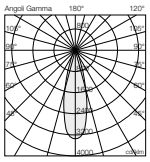
Apparecchio adatto per installazione a soffitto.

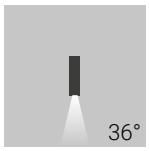
Ceiling installation.

Mod. M3

Ottica
Ottica a monoemissione media 36°, con lente in PMMA ad alto rendimento di flusso, antiabbagliamento ed antiriflesso. Diffusore in vetro piano temperato extrachiaro spessore 4 mm.

Corpo
Corpo in alluminio pressofuso, verniciato con polveri termoindurenti poliestere anticorrosione, colore bianco, silver, grigio, corten ed antracite.





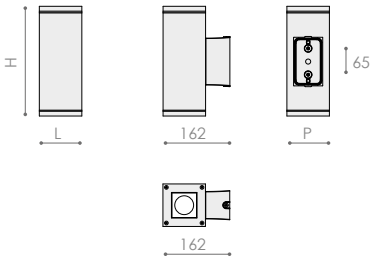


Optic
Medium single-emission 36° optic, cn PMMA lens at high flux efficiency, anti-glare and anti-reflection. Extra-clear tempered flat glass diffuser 4 mm thick.

Body
Die-cast aluminum body, painted with anti-corrosion polyester thermosetting powders, color white, silver, gray, corten and anthracite.

ESEMPIO CODIFICA CODICE 4000K - CRI≥80 - ON/OFF - BIANCO
E.G. ARTICLE REFERENCE 4000K - CRI≥80 - ON/OFF - WHITE

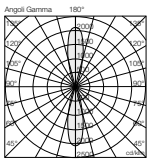
Code	W	°K	CRI	Lm OUTPUT	LxPxH (mm)	Col.
7056M34010BL	10	4000	≥80	1232	105 x 105 x 273	◯
7056M34020BL	20	4000	≥80	2205	105 x 105 x 273	◯
7056M34030BL	30	4000	≥80	3123	105 x 105 x 273	◯

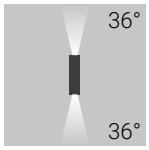


Mod. B3

Ottica
Ottica a biemissione media 36°, con lente in PMMA ad alto rendimento di flusso, antiabbagliamento ed antiriflesso. Diffusore in vetro piano temperato extrachiaro spessore 4 mm.

Corpo
Corpo in alluminio pressofuso, verniciato con polveri termoindurenti poliestere anticorrosione, colore bianco, silver, grigio, corten ed antracite.





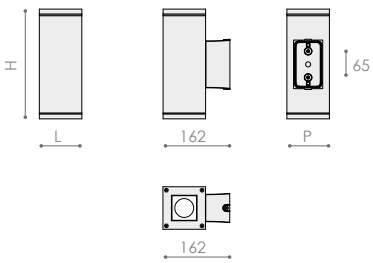


Optic
Medium 36° bi-emission optics, cn PMMA lens at high flux efficiency, anti-glare and anti-reflection. Extra-clear tempered flat glass diffuser 4 mm thick.

Body
Die-cast aluminum body, painted with anti-corrosion polyester thermosetting powders, color white, silver, gray, corten and anthracite.

ESEMPIO CODIFICA CODICE 4000K - CRI≥80 - ON/OFF - BIANCO
E.G. ARTICLE REFERENCE 4000K - CRI≥80 - ON/OFF - WHITE

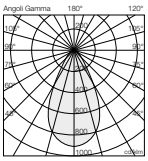
Code	W	°K	CRI	Lm OUTPUT	LxPxH (mm)	Col.
7056B34020BL	20	4000	≥80	2464	105 x 105 x 273	◯
7056B34030BL	30	4000	≥80	3644	105 x 105 x 273	◯
7056B34040BL	40	4000	≥80	4409	105 x 105 x 273	◯
7056B34060BL	60	4000	≥80	6245	105 x 105 x 273	◯

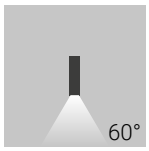


Mod. M6

Ottica
Ottica a monoemissione media diffondente 60°, con lente in PMMA ad alto rendimento di flusso, antiabbagliamento ed antiriflesso. Diffusore in vetro piano temperato extrachiaro spessore 4 mm.

Corpo
Corpo in alluminio pressofuso, verniciato con polveri termoindurenti poliestere anticorrosione, colore bianco, silver, grigio, corten ed antracite.





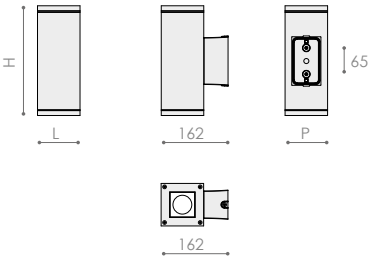


Optic
Medium diffusing 60° single-emission optics, cn PMMA lens with high flux efficiency, anti-glare and anti-reflection. Extra-clear tempered flat glass diffuser 4 mm thick.

Body
Die-cast aluminum body, painted with anti-corrosion polyester thermosetting powders, color white, silver, gray, corten and anthracite.

ESEMPIO CODIFICA CODICE 4000K - CRI≥80 - ON/OFF - BIANCO
E.G. ARTICLE REFERENCE 4000K - CRI≥80 - ON/OFF - WHITE

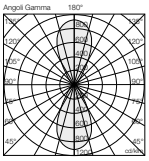
Code	W	°K	CRI	Lm OUTPUT	LxPxH (mm)	Col.
7056M64010BL	10	4000	≥80	1305	105 x 105 x 273	◯
7056M64020BL	20	4000	≥80	2335	105 x 105 x 273	◯
7056M64030BL	30	4000	≥80	3308	105 x 105 x 273	◯

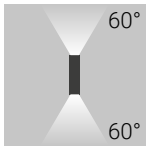


Mod. B6

Ottica
Ottica a biemissione media diffondente 60°, con lente in PMMA ad alto rendimento di flusso, antiabbagliamento ed antiriflesso. Diffusore in vetro piano temperato extrachiaro spessore 4 mm.

Corpo
Corpo in alluminio pressofuso, verniciato con polveri termoindurenti poliestere anticorrosione, colore bianco, silver, grigio, corten ed antracite.





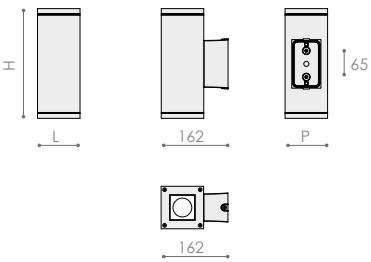


Optic
Medium diffusing 60° bi-emission optics, cn PMMA lens with high flux efficiency, anti-glare and anti-reflection. Extra-clear tempered flat glass diffuser 4 mm thick.

Body
Die-cast aluminum body, painted with anti-corrosion polyester thermosetting powders, color white, silver, gray, corten and anthracite.

ESEMPIO CODIFICA CODICE 4000K - CRI≥80 - ON/OFF - BIANCO
E.G. ARTICLE REFERENCE 4000K - CRI≥80 - ON/OFF - WHITE

Code	W	°K	CRI	Lm OUTPUT	LxPxH (mm)	Col.
7056B64020BL	20	4000	≥80	2610	105 x 105 x 273	◯
7056B64030BL	30	4000	≥80	3860	105 x 105 x 273	◯
7056B64040BL	40	4000	≥80	4670	105 x 105 x 273	◯
7056B64060BL	60	4000	≥80	6615	105 x 105 x 273	◯



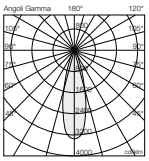
Mod. S3 - Mod. P3

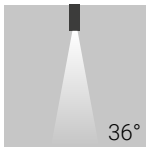
Ottica
Ottica a monoemissione media 36°, con lente in PMMA ad alto rendimento di flusso, antiabbagliamento ed antiriflesso. Diffusore in vetro piano temperato extrachiaro spessore 4 mm.

Corpo
Corpo in alluminio pressofuso, verniciato con polveri termoindurenti poliestere anticorrosione, colore bianco, silver, grigio, corten ed antracite.

Optic
Medium single-emission 36° optic, cn PMMA lens at high flux efficiency, anti-glare and anti-reflection. Extra-clear tempered flat glass diffuser 4 mm thick.

Body
Die-cast aluminum body, painted with anti-corrosion polyester thermosetting powders, color white, silver, gray, corten and anthracite.







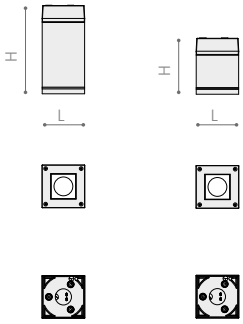
ESEMPIO CODIFICA CODICE 4000K - CRI≥80 - ON/OFF - BIANCO
E.G. ARTICLE REFERENCE 4000K - CRI≥80 - ON/OFF - WHITE

Mod. S3

Code	W	°K	CRI	Lm OUTPUT	LxPxH (mm)	Col.
7056S34010BL	10	4000	≥80	1232	105 x 105 x 220	◯
7056S34020BL	20	4000	≥80	2205	105 x 105 x 220	◯
7056S34030BL	30	4000	≥80	3123	105 x 105 x 220	◯

Mod. P3

Code	W	°K	CRI	Lm OUTPUT	LxPxH (mm)	Col.
7056P34006BL	6	4000	≥80	622	105 x 105 x 140	◯
7056P34014BL	14	4000	≥80	1430	105 x 105 x 140	◯



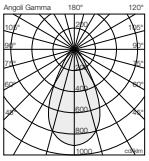
Mod. S6 - Mod. P6

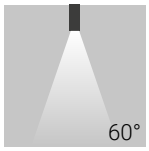
Ottica
Ottica a monoemissione media diffondente 60°, con lente in PMMA ad alto rendimento di flusso, antiabbagliamento ed antiriflesso. Diffusore in vetro piano temperato extrachiaro spessore 4 mm.

Corpo
Corpo in alluminio pressofuso, verniciato con polveri termoindurenti poliestere anticorrosione, colore bianco, silver, grigio, corten ed antracite.

Optic
Medium diffusing 60° single-emission optics, cn PMMA lens with high flux efficiency, anti-glare and anti-reflection. Extra-clear tempered flat glass diffuser 4 mm thick.

Body
Die-cast aluminum body, painted with anti-corrosion polyester thermosetting powders, color white, silver, gray, corten and anthracite.







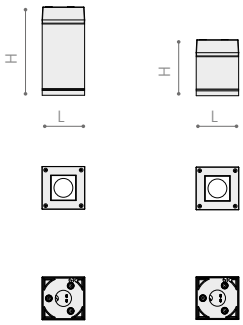
ESEMPIO CODIFICA CODICE 4000K - CRI≥80 - ON/OFF - BIANCO
E.G. ARTICLE REFERENCE 4000K - CRI≥80 - ON/OFF - WHITE

Mod. S6

Code	W	°K	CRI	Lm OUTPUT	LxPxH (mm)	Col.
7056S64010BL	10	4000	≥80	1305	105 x 105 x 220	◯
7056S64020BL	20	4000	≥80	2335	105 x 105 x 220	◯
7056S64030BL	30	4000	≥80	3308	105 x 105 x 220	◯

Mod. P6

Code	W	°K	CRI	Lm OUTPUT	LxPxH (mm)	Col.
7056P64006BL	6	4000	≥80	659	105 x 105 x 140	◯
7056P64014BL	14	4000	≥80	1515	105 x 105 x 140	◯



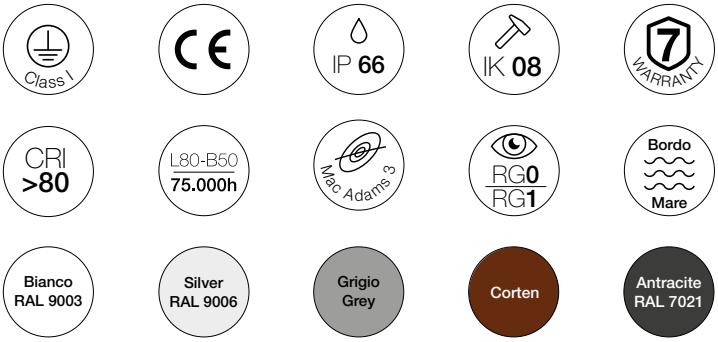
ELOS

Apparecchio led per esterni ed interni adatto per installazione a soffitto. Corpo in alluminio pressofuso verniciato con polveri termoindurenti poliestere anticorrosione, colore bianco, silver, grigio, corten ed antracite. Diffusore in vetro piano temperato extrachiaro spessore 4 mm. Disponibile in due tipologie di ottiche in PMMA ad alto rendimento di flusso, antiabbagliamento ed antiriflesso: ottica spot 36° ed ottica media diffondente 60°.

Outdoor and indoor LED fixture suitable for ceiling installation. Die-cast aluminum body painted with anticorrosion polyester thermosetting powders, color white, silver, gray, corten and anthracite. Extra-clear tempered flat glass diffuser 4 mm thick. Available in two types of PMMA optics with high flux efficiency, anti-glare and anti-reflection: spot optics 36° and medium diffusing optics 60°.



CARATTERISTICHE / MAIN FEATURES



CODIFICA CODICE / CODING

Art.	+	Mod.	+	°K (CRI)			+	W. tot.	+	Options		
7052		M3		27	= 2700°K	(CRI ≥80) *		05		BL	= on/off	○ Bianco / White
		M6		30	= 3000°K	(CRI ≥80)		07		SL	= on/off	○ Silver / Silver
				40	= 4000°K	(CRI ≥80)		10		GL	= on/off	○ Grigio / Wrey
										CL	= on/off	○ Corten / Corten
										NL	= on/off	● Antracite / Anthracite

* disponibilità su richiesta / * available on request

Δ LUMEN

	°K	CRI	% Lm
27	2700	≥ 80	-9,50%
30	3000	≥ 80	-6,50%
40	4000	≥ 80	standard

DOTAZIONE / STANDARD EQUIPMENT

- Cavo in neoprene H05RN-F 3x1 mm² precablato lunghezza 150 mm. / - 150 mm long H05RN-F 3x1 mm² neoprene cable.
- Valvola osmotica anticondensa integrata. / - Anti-condensation osmotic valve.
- Alimentazione diretta AC con dimmerazione a taglio di fase. / - AC direct led board with phase cut dimming.

ACCESSORI / ACCESSORIES



ACC241

ACC241 Dimmer universale con uscita a taglio di fase 230Vac.
Universal dimmer with 230Vac phase cut output.

INSTALLAZIONE / INSTALLATION

Apparecchio adatto per installazione a soffitto.

Ceiling installation.



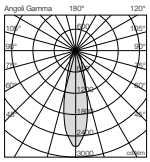
Mod. M3

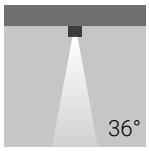
Ottica
Ottica media 36° con lenti in PMMA ad alto rendimento di flusso, antiabbagliamento ed antiriflesso. Diffusore in vetro temperato extrachiaro spessore 4 mm.

Corpo
Corpo in alluminio pressofuso verniciato con polveri termoindurenti poliestere anticorrosione, colore bianco, silver, grigio, corten ed antracite.

Optic
Medium 36° optics with high flux efficiency, anti-glare and anti-reflective PMMA lenses. Extra-clear tempered glass diffuser 4 mm thick.

Body
Die-cast aluminum body painted with anti-corrosion polyester thermosetting powders, color white, silver, gray, corten and anthracite.

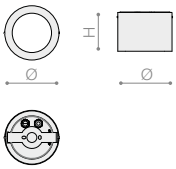






ESEMPIO CODIFICA CODICE 4000K - CRI≥80 - ON/OFF - BIANCO
E.G. ARTICLE REFERENCE 4000K - CRI≥80 - ON/OFF - WHITE

Code	W	°K	CRI	Lm OUTPUT	ØxH (mm)	Col.
7052M34005BL	5	4000	≥80	407	109 x 78	◯
7052M34007BL	7	4000	≥80	570	109 x 78	◯
7052M34010BL	10	4000	≥80	814	109 x 78	◯



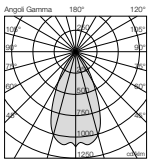
Mod. M6

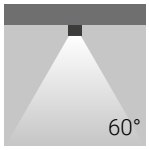
Ottica
Ottica media diffondente 60° con lente in PMMA ad alto rendimento di flusso, antiabbagliamento ed antiriflesso. Diffusore in vetro temperato extrachiaro spessore 4 mm.

Corpo
Corpo in alluminio pressofuso verniciato con polveri termoindurenti poliestere anticorrosione, colore bianco, silver, grigio, corten ed antracite.

Optic
Medium 60° diffusing optics with high flux efficiency, anti-glare and anti-reflective PMMA lens. Extra-clear tempered glass diffuser 4 mm thick.

Body
Die-cast aluminum body painted with anti-corrosion polyester thermosetting powders, color white, silver, gray, corten and anthracite.

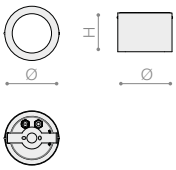






ESEMPIO CODIFICA CODICE 4000K - CRI≥80 - ON/OFF - BIANCO
E.G. ARTICLE REFERENCE 4000K - CRI≥80 - ON/OFF - WHITE

Code	W	°K	CRI	Lm OUTPUT	ØxH (mm)	Col.
7052M64005BL	5	4000	≥80	419	109 x 78	◯
7052M64007BL	7	4000	≥80	587	109 x 78	◯
7052M64010BL	10	4000	≥80	839	109 x 78	◯



PASO

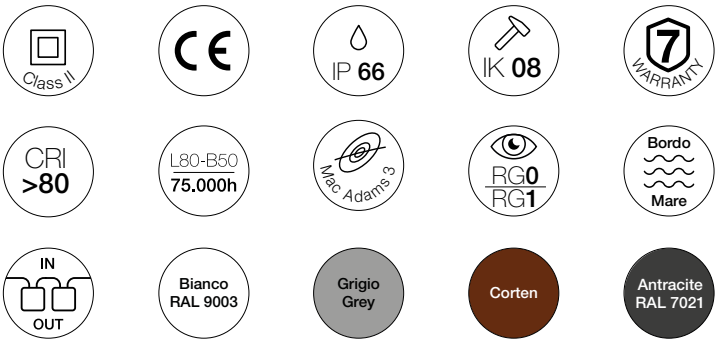


Segnapasso led da incasso a parete, per esterni ed interni, adatto per installazione in scatola da incasso standard 503 (mod.AR e SM) oppure per installazione in scatola da incasso standard 506 (mod.A6 e mod.S6). Corpo in policarbonato autoestinguente stampato ad iniezione anti UV, diffusore in vetro piano temperato extrachiaro e sabbiato spessore 4 mm, serigrafia di colore bianco, grigio, corten ed antracite. Ottica con riflettore in alluminio satinato, asimmetrica 45° e simmetrica 120°. L'apparecchio è predisposto di standard per il cablaggio passante.

Recessed wall-mounted LED downlight, for outdoor and indoor use, suitable for installation in standard 503 recessed box (mod.AR and SM) or for installation in standard 506 recessed box (mod.A6 and mod.S6). Body made of self-extinguishing injection-molded anti-UV polycarbonate, diffuser made of extra-clear tempered and sandblasted flat glass 4 mm thick, screen printing in white, gray, corten and anthracite. Optics with satin aluminum reflector, asymmetrical 45° and symmetrical 120°. The luminaire is fitted as standard for through-wiring.



CARATTERISTICHE / MAIN FEATURES



CODIFICA CODICE / CODING

Art.	+	Mod.	+	°K (CRI)			+	W. tot.	+	Options		
1001		AR		27	= 2700°K	(CRI ≥80) *		03		BL	= on/off	○ Bianco / White
		SM		30	= 3000°K	(CRI ≥80)		04		GL	= on/off	○ Grigio / Grey
		A6		40	= 4000°K	(CRI ≥80)		06		CL	= on/off	● Corten / Corten
		S6						09		NL	= on/off	● Antracite / Anthracite

* disponibilità su richiesta / * available on request

Δ LUMEN

	°K	CRI	% Lm
27	2700	≥ 80	-8.09%
30	3000	≥ 80	-5.15%
40	4000	≥ 80	standard

DOTAZIONE / STANDARD EQUIPMENT

- Alimentatore elettronico interno.
- Connettori IP68 per cablaggio passante.

- Inner elettronic driver.
- IP68 connectors for through-wiring.

ACCESSORI / ACCESSORIES



ACC328



ACC345

ACC328 Scatola da incasso 503 in resina per 3 moduli serie civile. (per mod.AR e mod.SM)
503 resin flush-mounted box for 3 civil series modules. (for mod.AR and mod.SM)

ACC345 Scatola da incasso 506 in resina per 6 moduli serie civile. (per mod.A6 e mod.S6)
506 resin flush-mounted box for 6 civil series modules. (for mod.A6 and mod.S6)

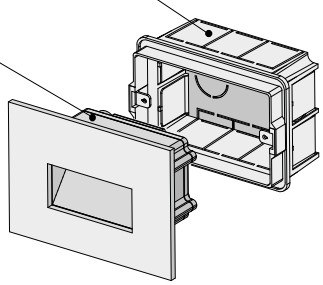
INSTALLAZIONE / INSTALLATION

Scatola da incasso standard 503 o 506

Recess box 503 or 506

Sistema di fissaggio rapido a molle integrate

Integrated quick spring rapid system





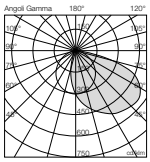
Mod. AR

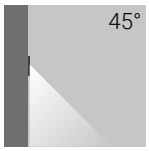
Ottica
Riflettore in alluminio satinato. Diffusore in vetro piano temperato extrachiaro spessore 4 mm serigrafato di colore bianco, grigio, corten ed antracite.

Corpo
Corpo in policarbonato autoestinguente colore nero stampato ad iniezione anti UV.

Optic
Satin aluminum reflector. Extra-clear tempered flat glass diffuser 4 mm thick silkscreened in white, gray, corten and anthracite.

Body
Self-extinguishing black color injection-molded anti-UV polycarbonate body.

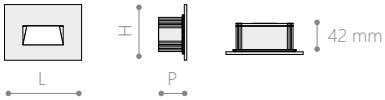






ESEMPIO CODIFICA CODICE 4000K - CRI≥80 - ON/OFF
E.G. ARTICLE REFERENCE 4000K - CRI≥80 - ON/OFF

Code	W	°K	CRI	Lm OUTPUT	LxPxH (mm)	Col.
1001AR4003BL	3	4000	≥80	156	115 x 46 x 83	
1001AR4004BL	4,5	4000	≥80	225	115 x 46 x 83	
1001AR4003GL	3	4000	≥80	156	115 x 46 x 83	
1001AR4004GL	4,5	4000	≥80	225	115 x 46 x 83	
1001AR4003NL	3	4000	≥80	156	115 x 46 x 83	
1001AR4004NL	4,5	4000	≥80	225	115 x 46 x 83	
1001AR4003CL	3	4000	≥80	156	115 x 46 x 83	
1001AR4004CL	4,5	4000	≥80	225	115 x 46 x 83	



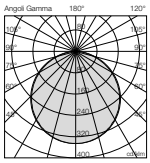
Mod. SM

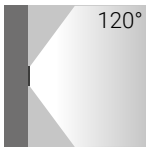
Ottica
Riflettore in alluminio satinato. Diffusore in vetro piano temperato acidato spessore 4 mm serigrafato di colore bianco, grigio, corten ed antracite.

Corpo
Corpo in policarbonato autoestinguente colore nero stampato ad iniezione anti UV.

Optic
Satin aluminum reflector. Acid-etched tempered flat glass diffuser 4 mm thick silkscreened in white, gray, corten and anthracite.

Body
Self-extinguishing black color injection-molded anti-UV polycarbonate body.

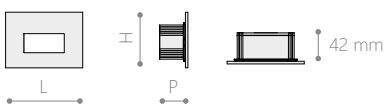






ESEMPIO CODIFICA CODICE 4000K - CRI≥80 - ON/OF
E.G. ARTICLE REFERENCE 4000K - CRI≥80 - ON/OFF

Code	W	°K	CRI	Lm OUTPUT	LxPxH (mm)	Col.
1001SM4003BL	3	4000	≥80	112	115 x 46 x 83	
1001SM4004BL	4,5	4000	≥80	161	115 x 46 x 83	
1001SM4003GL	3	4000	≥80	112	115 x 46 x 83	
1001SM4004GL	4,5	4000	≥80	161	115 x 46 x 83	
1001SM4003NL	3	4000	≥80	112	115 x 46 x 83	
1001SM4004NL	4,5	4000	≥80	161	115 x 46 x 83	
1001SM4003CL	3	4000	≥80	112	115 x 46 x 83	
1001SM4004CL	4,5	4000	≥80	161	115 x 46 x 83	



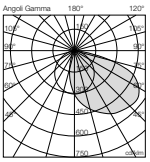
Mod. A6 NEW

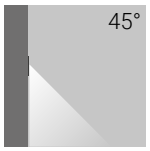
Ottica
Riflettore in alluminio satinato. Diffusore in vetro piano temperato extrachiaro spessore 4 mm serigrafato di colore bianco, grigio, corten ed antracite.

Corpo
Corpo in policarbonato autoestinguente colore nero stampato ad iniezione anti UV.

Optic
Satin aluminum reflector. Extra-clear tempered flat glass diffuser 4 mm thick silkscreened in white, gray, corten and anthracite.

Body
Self-extinguishing black color injection-molded anti-UV polycarbonate body.

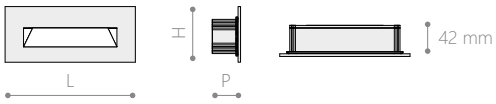






ESEMPIO CODIFICA CODICE 4000K - CRI≥80 - ON/OFF
E.G. ARTICLE REFERENCE 4000K - CRI≥80 - ON/OFF

Code	W	°K	CRI	Lm OUTPUT	LxPxH (mm)	Col.
1001A64006BL	6	4000	≥80	352	194 x 46 x 83	
1001A64009BL	9	4000	≥80	507	194 x 46 x 83	
1001A64006GL	6	4000	≥80	352	194 x 46 x 83	
1001A64009GL	9	4000	≥80	507	194 x 46 x 83	
1001A64006NL	6	4000	≥80	352	194 x 46 x 83	
1001A64009NL	9	4000	≥80	507	194 x 46 x 83	
1001A64006CL	6	4000	≥80	352	194 x 46 x 83	
1001A64009CL	9	4000	≥80	507	194 x 46 x 83	



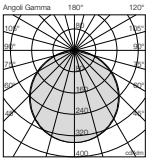
Mod. S6 NEW

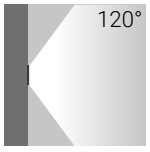
Ottica
Riflettore in alluminio satinato. Diffusore in vetro piano temperato acidato spessore 4 mm serigrafato di colore bianco, grigio, corten ed antracite.

Corpo
Corpo in policarbonato autoestinguente colore nero stampato ad iniezione anti UV.

Optic
Satin aluminum reflector. Acid-etched tempered flat glass diffuser 4 mm thick silkscreened in white, gray, corten and anthracite.

Body
Self-extinguishing black color injection-molded anti-UV polycarbonate body.

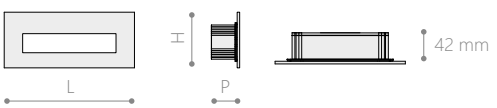






ESEMPIO CODIFICA CODICE 4000K - CRI≥80 - ON/OFF
E.G. ARTICLE REFERENCE 4000K - CRI≥80 - ON/OFF

Code	W	°K	CRI	Lm OUTPUT	LxPxH (mm)	Col.
1001S64006BL	6	4000	≥80	251	194 x 46 x 83	
1001S64009BL	9	4000	≥80	362	194 x 46 x 83	
1001S64006GL	6	4000	≥80	251	194 x 46 x 83	
1001S64009GL	9	4000	≥80	362	194 x 46 x 83	
1001S64006NL	6	4000	≥80	251	194 x 46 x 83	
1001S64009NL	9	4000	≥80	362	194 x 46 x 83	
1001S64006CL	6	4000	≥80	251	194 x 46 x 83	
1001S64009CL	9	4000	≥80	362	194 x 46 x 83	



Disponibile da Giugno 2026 / Available from June 2026



ARCH. ESTERNO

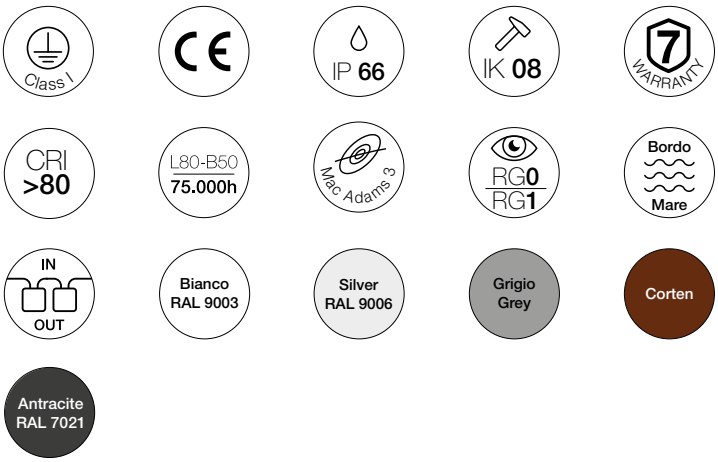
PIXEL

Segnapasso di superficie a led, per esterni ed interni. Corpo in alluminio pressofuso, verniciato con polveri termoindurenti poliestere anticorrosione, colore bianco, silver, grigio, corten ed antracite. Diffusore in vetro piano temperato sabbiato, ottica asimmetrica 45°. L'apparecchio è predisposto di standard per il cablaggio passante.

LED surface marker for outdoor and indoor use. Die-cast aluminum body, painted with anti-corrosion polyester thermosetting powders, color white, silver, gray, corten and anthracite. Flat sandblasted tempered glass diffuser, 45° asymmetrical optics. The luminaire is fitted as standard for through-wiring.



CARATTERISTICHE / MAIN FEATURES



CODIFICA CODICE / CODING

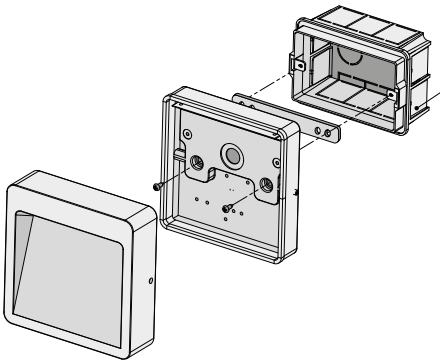
Art.	+	Mod.	+	°K (CRI)			+	W. tot.	+	Options		Options		
1002		AR		27	= 2700°K	(CRI ≥80) *		04		BL	= on/off	BD	= dali 2 push	○ Bianco / White
		A6		30	= 3000°K	(CRI ≥80)		06		SL	= on/off	SD	= dali 2 push	○ Silver / Silver
				40	= 4000°K	(CRI ≥80)		07		GL	= on/off	GD	= dali 2 push	● Grigio / Grey
								09		CL	= on/off	CD	= dali 2 push	● Corten / Corten
								14		NL	= on/off	ND	= dali 2 push	● Antracite / Anthracite

* disponibilità su richiesta / * available on request

Δ LUMEN

	°K	CRI	% Lm
27	2700	≥ 80	-8.09%
30	3000	≥ 80	-5.15%
40	4000	≥ 80	standard

INSTALLAZIONE / INSTALLATION



Installazione su scatola da incasso standard 503 o 506

Installation on standard recess box 503 or 506

DOTAZIONE / STANDARD EQUIPMENT

- Alimentatore elettronico interno.
- Doppio pressacavo IP68 in gomma.

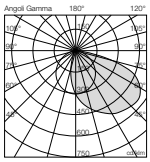
- Inner elettronic driver.
- Double IP68 rubber cable gland.

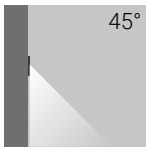


Mod. AR

Ottica
Ottica asimmetrica 45°, diffusore in vetro piano temperato sabbiato spessore 4 mm.
Corpo
Corpo in alluminio pressofuso anticorrosione, verniciato con polveri termoindurenti poliestere anticorrosione, colore bianco, silver, grigio, corten ed antracite.

Optic
45° asymmetrical optics, 4 mm thick sandblasted tempered flat glass diffuser.
Body
Anti-corrosion die-cast aluminum body, painted with anti-corrosion polyester thermosetting powders, color white, silver, gray, corten and anthracite.

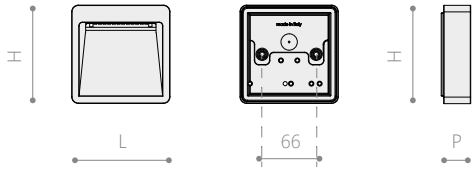






ESEMPIO CODIFICA CODICE 4000K - CRI≥80 - ON/OFF
E.G. ARTICLE REFERENCE 4000K - CRI≥80 - ON/OFF

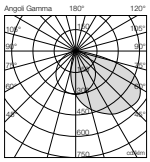
Code	W	°K	CRI	Lm OUTPUT	LxPxH (mm)	Col.
1002AR4004BL	4	4000	≥80	420	120 x 35 x 120	
1002AR4006BL	6	4000	≥80	463	120 x 35 x 120	
1002AR4009BL	9	4000	≥80	765	120 x 35 x 120	
1002AR4004SL	4	4000	≥80	420	120 x 35 x 120	
1002AR4006SL	6	4000	≥80	463	120 x 35 x 120	
1002AR4009SL	9	4000	≥80	765	120 x 35 x 120	
1002AR4004GL	4	4000	≥80	420	120 x 35 x 120	
1002AR4006GL	6	4000	≥80	463	120 x 35 x 120	
1002AR4009GL	9	4000	≥80	765	120 x 35 x 120	
1002AR4004NL	4	4000	≥80	420	120 x 35 x 120	
1002AR4006NL	6	4000	≥80	463	120 x 35 x 120	
1002AR4009NL	9	4000	≥80	765	120 x 35 x 120	
1002AR4004CL	4	4000	≥80	420	120 x 35 x 120	
1002AR4006CL	6	4000	≥80	463	120 x 35 x 120	
1002AR4009CL	9	4000	≥80	765	120 x 35 x 120	

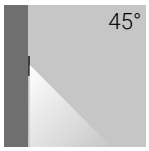


Mod. A6 NEW

Ottica
Ottica asimmetrica 45°, diffusore in vetro piano temperato sabbiato spessore 4 mm.
Corpo
Corpo in alluminio pressofuso anticorrosione, verniciato con polveri termoindurenti poliestere anticorrosione, colore bianco, silver, grigio, corten ed antracite.

Optic
45° asymmetrical optics, 4 mm thick sandblasted tempered flat glass diffuser.
Body
Anti-corrosion die-cast aluminum body, painted with anti-corrosion polyester thermosetting powders, color white, silver, gray, corten and anthracite.

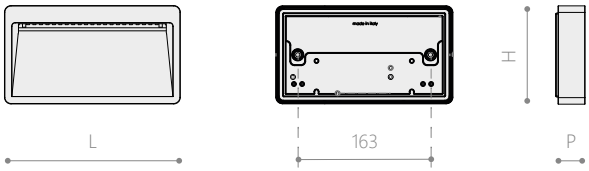






ESEMPIO CODIFICA CODICE 4000K - CRI≥80 - ON/OFF
E.G. ARTICLE REFERENCE 4000K - CRI≥80 - ON/OFF

Code	W	°K	CRI	Lm OUTPUT	LxPxH (mm)	Col.
1002A64007BL	7	4000	≥80	597	215 x 35 x 120	
1002A64014BL	14	4000	≥80	1135	215 x 35 x 120	
1002A64007SL	7	4000	≥80	597	215 x 35 x 120	
1002A64014SL	14	4000	≥80	1135	215 x 35 x 120	
1002A64007GL	7	4000	≥80	597	215 x 35 x 120	
1002A64014GL	14	4000	≥80	1135	215 x 35 x 120	
1002A64007NL	7	4000	≥80	597	215 x 35 x 120	
1002A64014NL	14	4000	≥80	1135	215 x 35 x 120	
1002A64007CL	7	4000	≥80	597	215 x 35 x 120	
1002A64014CL	14	4000	≥80	1135	215 x 35 x 120	



ROD



Proiettore led spot per esterni ed interni, adatto per installazione a terra/pavimento e parete. Corpo in alluminio pressofuso verniciato con polveri termoindurenti poliestere anticorrosione, colore bianco, silver, grigio, corten, verde ed antracite. Diffusore in vetro piano temperato extrachiaro spessore 4 mm. Ottica con lente in PMMA ad alto rendimento di flusso, antiabbagliamento ed antiriflesso, media 36° e media diffondente 60°. Versione (G3-G6) con picchetto in tecnopolimero incluso per installazioni dirette a terra.

Outdoor and indoor spot led projector, suitable for ground/floor and wall installation. Die-cast aluminum body painted with anticorrosion polyester thermosetting powders, color white, silver, gray, corten, green and anthracite. Extra-clear tempered flat glass diffuser 4 mm thick. Optics with PMMA lens with high flux efficiency, anti-glare and anti-reflection, medium 36° and medium diffusing 60°. Version (G3-G6) with technopolymer spike included for direct ground installation.

CARATTERISTICHE / MAIN FEATURES

Class I · CE · IP 66 · IK 08 · 7 WARRANTY

CRI >80 · L80-B50 75.000h · Mac Adams 3 · RG0 RG1 · Bordo Mare

Bianco RAL 9003 · Silver RAL 9006 · Grigio Grey · Corten · Verde RAL 6003 · Antracite RAL 7021

CODIFICA CODICE / CODING

Art.	+	Mod.	+	°K (CRI)			+	W. tot.	+	Options		
7050		M3		27	= 2700°K	(CRI ≥80) *		05		BL	= on/off	○ Bianco / White
		M6		30	= 3000°K	(CRI ≥80)		10		SL	= on/off	○ Silver / Silver
		G3		40	= 4000°K	(CRI ≥80)		15		GL	= on/off	○ Grigio / Grey
		G6								CL	= on/off	● Corten / Corten
										VL	= on/off	● Verde / Green
										NL	= on/off	● Antracite / Anthracite

* disponibilità su richiesta / * available on request

Δ LUMEN

	°K	CRI	% Lm
27	2700	≥ 80	-9,50%
30	3000	≥ 80	-6.50%
40	4000	≥ 80	standard

DOTAZIONE / STANDARD EQUIPMENT

- Cavo in neoprene H05RN-F 3x1 mm² precablato lunghezza 800 mm.
- Valvola osmotica anticondensa integrata.
- Alimentazione diretta AC con dimmerazione a taglio di fase.

- 800 mm long H05RN-F 3x1 mm² neoprene cable.
- Anti-condensation osmotic valve.
- AC direct led board with phase cut dimming.

ACCESSORI / ACCESSORIES

ACC221 Connettore a T per cablaggio passante IP68. Connessione a 5 poli.
5-poles IP68 T-connector for through wiring.

ACC305 Picchetto in tecnopolimero nero lunghezza 230mm
Black technopolymer stake length 230mm

ACC241 Dimmer universale con uscita a taglio di fase 230Vac.
Universal dimmer with 230Vac phase cut output.

ACC274 Sbraccio per fissaggio a muro verniciato bianco. Lunghezza sbraccio 30cm.
Wall fixing bracket painted white. Length 30cm.

ACC383 Sbraccio per fissaggio a muro verniciato silver. Lunghezza sbraccio 30cm.
Wall fixing bracket painted silver. Length 30cm.

ACC275 Sbraccio per fissaggio a muro verniciato grigio. Lunghezza sbraccio 30cm.
Wall fixing bracket painted grey. Length 30cm.

ACC277 Sbraccio per fissaggio a muro verniciato corten. Lunghezza sbraccio 30cm.
Wall fixing bracket painted corten. Length 30cm.

ACC276 Sbraccio per fissaggio a muro verniciato antracite. Lunghezza sbraccio 30cm.
Wall fixing bracket painted anthracite. Length 30cm.

ACC342 Sbraccio per fissaggio a muro verniciato verde. Lunghezza sbraccio 30cm.
Wall fixing bracket painted green. Length 30cm.

ACC278 Sbraccio per fissaggio a muro verniciato bianco. Lunghezza sbraccio 60cm.
Wall fixing bracket painted white. Length 60cm.

ACC384 Sbraccio per fissaggio a muro verniciato silver. Lunghezza sbraccio 60cm.
Wall fixing bracket painted silver. Length 60cm.

ACC279 Sbraccio per fissaggio a muro verniciato grigio. Lunghezza sbraccio 60cm.
Wall fixing bracket painted grey. Length 60cm.

ACC281 Sbraccio per fissaggio a muro verniciato corten. Lunghezza sbraccio 60cm.
Wall fixing bracket painted corten. Length 60cm.

ACC280 Sbraccio per fissaggio a muro verniciato antracite. Lunghezza sbraccio 60cm.
Wall fixing bracket painted anthracite. Length 60cm.

ACC343 Sbraccio per fissaggio a muro verniciato verde. Lunghezza sbraccio 60cm.
Wall fixing bracket painted green. Length 60cm.

INSTALLAZIONE / INSTALLATION

Apparecchio adatto per installazione a terra.

Ground installation.

Apparecchio adatto per installazione a parete.

Wall installation.

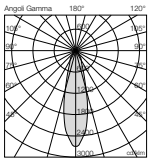
Mod. M3 - Mod. G3

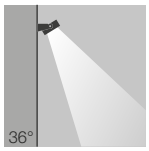
Ottica
Ottica media 36° in PMMA ad alto rendimento di flusso, antiabbagliamento ed antiriflesso. Diffusore in vetro piano temperato extrachiaro spessore 4 mm.

Corpo
Corpo in allumino pressofuso verniciato con polveri termoindurenti poliestere anticorrosione, colore bianco, silver, grigio, corten, verde ed antracite.

Optic
Medium 36° PMMA optics with high flux efficiency, anti-glare and anti-reflection. Extra-clear tempered flat glass diffuser 4 mm thick.

Body
Die-cast aluminum body painted with anti-corrosion polyester thermosetting powders, color white, silver, gray, corten, green and anthracite.



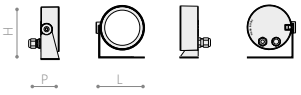




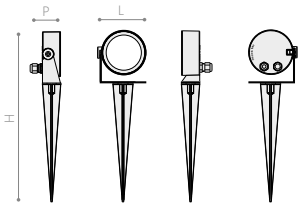
ESEMPIO CODIFICA CODICE 4000K - CRI≥80 - ON/OFF - BIANCO
E.G. ARTICLE REFERENCE 4000K - CRI≥80 - ON/OFF - WHITE

Code	W	°K	CRI	Lm OUTPUT	LxPxH (mm)	Col.
7050M34005BL	5	4000	≥80	407	94 x 60 x 110	◯
7050M34010BL	10	4000	≥80	814	94 x 60 x 110	◯
7050M34015BL	15	4000	≥80	1221	94 x 60 x 110	◯

mod. M3



mod. G3



Code	W	°K	CRI	Lm OUTPUT	LxPxH (mm)	Incluso /included	Col.
7050G34005BL	5	4000	≥80	407	94 x 60 x 345	Picchetto / Picket	◯
7050G34010BL	10	4000	≥80	814	94 x 60 x 345	Picchetto / Picket	◯
7050G34015BL	15	4000	≥80	1221	94 x 60 x 345	Picchetto / Picket	◯

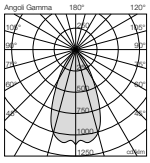
Mod. M6 - Mod. G6

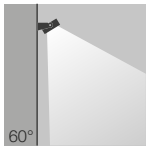
Ottica
Ottica media diffondente 60° in PMMA ad alto rendimento di flusso, antiabbagliamento ed antiriflesso. Diffusore in vetro piano temperato extrachiaro spessore 4 mm.

Corpo
Corpo in allumino pressofuso verniciato con polveri termoindurenti poliestere anticorrosione, colore bianco, silver, grigio, corten, verde ed antracite.

Optic
Medium 60° diffusing optics made of PMMA with high flux efficiency, anti-glare and anti-reflection. Extra-clear tempered flat glass diffuser 4 mm thick.

Body
Die-cast aluminum body painted with anti-corrosion polyester thermosetting powders, color white, silver, gray, corten, green and anthracite.



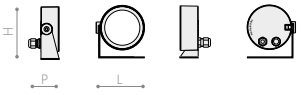




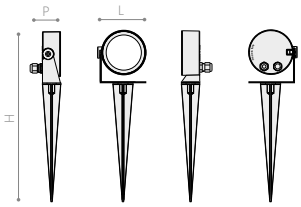
ESEMPIO CODIFICA CODICE 4000K - CRI≥80 - ON/OFF - BIANCO
E.G. ARTICLE REFERENCE 4000K - CRI≥80 - ON/OFF - WHITE

Code	W	°K	CRI	Lm OUTPUT	LxPxH (mm)	Col.
7050M64005BL	5	4000	≥80	419	94 x 60 x 110	◯
7050M64010BL	10	4000	≥80	839	94 x 60 x 110	◯
7050M64015BL	15	4000	≥80	1258	94 x 60 x 110	◯

mod. M6



mod. G6



Code	W	°K	CRI	Lm OUTPUT	LxPxH (mm)	Incluso /included	Col.
7050G64005BL	5	4000	≥80	419	94 x 60 x 345	Picchetto / Picket	◯
7050G64010BL	10	4000	≥80	839	94 x 60 x 345	Picchetto / Picket	◯
7050G64015BL	15	4000	≥80	1258	94 x 60 x 345	Picchetto / Picket	◯

SNAP



Proiettore spot led per esterni ed interni, adatto per installazione a terreno/pavimento, parete e soffitto. Corpo in alluminio pressofuso verniciato con polveri termoindurenti poliestere anticorrosione, colore bianco, silver, grigio, corten, verde ed antracite. Diffusore in vetro piano temperato extrachiaro spessore 4 mm. Ottica con riflettore in policarbonato metallizzato ad alto rendimento di flusso, antiabbagliamento ed antiriflesso, spot 30° e media diffondente 60°.

Outdoor and indoor led spotlight, suitable for ground/floor, wall and ceiling installation. Die-cast aluminum body painted with anticorrosion polyester thermosetting powders, color white, silver, gray, corten, green and anthracite. Extra-clear tempered flat glass diffuser 4 mm thick. Optics with metallized polycarbonate reflector with high flux efficiency, anti-glare and anti-reflection, spot 30° and medium diffusing 60°.

CARATTERISTICHE / MAIN FEATURES

Class I · CE · IP 66 · IK 08 · 7 WARRANTY

CRI >80 · L80-B50 75.000h · Mac Adams 3 · RG0 RG1 · Bordo Mare

Bianco RAL 9003 · Silver RAL 9006 · Grigio Grey · Corten · Verde RAL 6003 · Antracite RAL 7021

CODIFICA CODICE / CODING

Art.	+	Mod.	+	°K (CRI)			+	W. tot.	+	Options		
7051		C3		27	= 2700°K	(CRI ≥80) *		05		BL	= on/off	○ Bianco / White
		C6		30	= 3000°K	(CRI ≥80)		10		SL	= on/off	○ Silver / Silver
		P3		40	= 4000°K	(CRI ≥80)		15		GL	= on/off	● Grigio / Grey
		P6								CL	= on/off	● Corten / Corten
										VL	= on/off	● Verde / Green
										NL	= on/off	● Antracite / Anthracite

* disponibilità su richiesta / * available on request

Δ LUMEN

	°K	CRI	% Lm
27	2700	≥ 80	-9,50%
30	3000	≥ 80	-6.50%
40	4000	≥ 80	standard

DOTAZIONE / STANDARD EQUIPMENT

- Vano di cablaggio stagno integrato nel corpo.
- Valvola osmotica anticondensa integrata.
- Alimentazione diretta AC con dimmerazione a taglio di fase.

- IP66 wiring box integrated in the body.
- Anti-condensation osmotic valve.
- AC direct led board with phase cut dimming.

ACCESSORI / ACCESSORIES



ACC221



ACC305



ACC241



ACC306

ACC221 Connettore a T per cablaggio passante IP68. Connessione a 5 poli.
5-poles IP68 T-connector for through wiring.

ACC305 Picchetto in tecnopolimero nero lunghezza 230mm
Black technopolymer stake length 230mm

ACC241 Dimmer universale con uscita a taglio di fase 230Vac.
Universal dimmer with 230Vac phase cut output.

ACC306 Base di fissaggio con ingresso cavi laterale verniciata nera.
Wall fixing base with side cable entry painted black.



INSTALLAZIONE / INSTALLATION

Apparecchio adatto per installazione a terra.

Ground installation.

Apparecchio adatto per installazione a parete.

Wall installation.

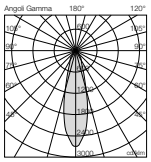
Apparecchio adatto per installazione a soffittto.

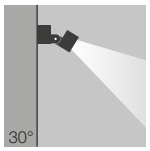
Ceiling installation.

Mod. C3 - Mod. P3

Ottica
Ottica spot 30° con riflettore in policarbonato metallizzato ad alto rendimento di flusso, antiabbagliamento e antiriflesso. Diffusore in vetro piano temperato extrachiaro spessore 4 mm.

Corpo
Corpo in allumino pressofuso verniciato con polveri termoindurenti poliestere anticorrosione colore bianco, silverm grigio, corten, verde ed antracite.





Optic
30° spot optics with high flux efficiency, anti-glare and anti-reflection metallized polycarbonate reflector. Extra-clear tempered flat glass diffuser 4 mm thick.

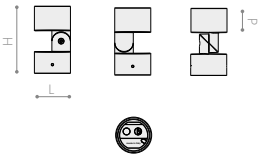
Body
Die-cast aluminum body painted with anti-corrosion polyester thermosetting powders in white, silver, gray, corten, green and anthracite.



ESEMPIO CODIFICA CODICE 4000K - CRI≥80 - ON/OFF - BIANCO
E.G. ARTICLE REFERENCE 4000K - CRI≥80 - ON/OFF - WHITE

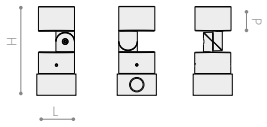
Code	W	°K	CRI	Lm OUTPUT	LxPxH (mm)	Col.
7051C34005BL	5	4000	≥80	501	65 x 45 x 124	◯
7051C34010BL	10	4000	≥80	1002	65 x 45 x 124	◯
7051C34015BL	15	4000	≥80	1502	65 x 45 x 124	◯

mod. C3



Code	W	°K	CRI	Lm OUTPUT	LxPxH (mm)	Col.
7051P34005BL	5	4000	≥80	501	70 x 45 x 164	◯
7051P34010BL	10	4000	≥80	1002	70 x 45 x 164	◯
7051P34015BL	15	4000	≥80	1502	70 x 45 x 164	◯

mod. P6
ingresso cavi laterale / side cable entry

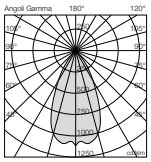


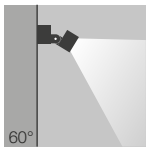


Mod. C6 - Mod. P6

Ottica
Ottica media diffondente 60° con riflettore in policarbonato metallizzato ad alto rendimento di flusso, antiabbagliamento e antiriflesso. Diffusore in vetro piano temperato extrachiaro spessore 4 mm.

Corpo
Corpo in allumino pressofuso verniciato con polveri termoindurenti poliestere anticorrosione colore bianco, silver, grigio, corten, verde ed antracite.





Optic
Medium 60° diffusing optics with high flux efficiency, anti-glare and anti-reflection metallized polycarbonate reflector. Extra-clear tempered flat glass diffuser 4 mm thick.

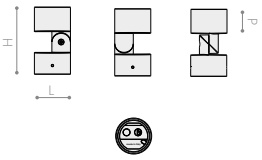
Body
Die-cast aluminum body painted with anti-corrosion polyester thermosetting powders in white, silver, gray, corten, green and anthracite.



ESEMPIO CODIFICA CODICE 4000K - CRI≥80 - ON/OFF - BIANCO
E.G. ARTICLE REFERENCE 4000K - CRI≥80 - ON/OFF - WHITE

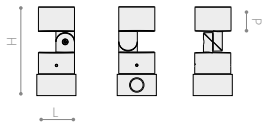
Code	W	°K	CRI	Lm OUTPUT	LxPxH (mm)	Col.
7051C64005BL	5	4000	≥80	513	65 x 45 x 124	◯
7051C64010BL	10	4000	≥80	1027	65 x 45 x 124	◯
7051C64015BL	15	4000	≥80	1540	65 x 45 x 124	◯

mod. C6



Code	W	°K	CRI	Lm OUTPUT	LxPxH (mm)	Col.
7051P64005BL	5	4000	≥80	513	70 x 45 x 164	◯
7051P64010BL	10	4000	≥80	1027	70 x 45 x 164	◯
7051P64015BL	15	4000	≥80	1540	70 x 45 x 164	◯

mod. P6
ingresso cavi laterale / side cable entry





BEST A0 NEW



Proiettore spot led per interni ed esterni. Adatto per installazioni a terra, parete o a plafone. Corpo in alluminio pressofuso verniciato con polvere termoindurente poliestere anticorrosione colore bianco, silver, corten, antracite o verde su richiesta. Diffusore in vetro piano temperato extrachiaro spessore 4 mm, guarnizione in silicone. Disponibile con ottica spot concentrante 12° e 24°.

Led spot floodlight for indoor and outdoor use. Suitable for ground, wal or ceiling installation. Die-cast aluminum body painted with anti-corrosion polyester thermosetting powder in white, silver, corten, anthracite or green on request. Extra-clear tempered flat glass diffuser 4 mm thick, silicone gasket. Available with spot narrow beam 12° and 24° optics.

CARATTERISTICHE / MAIN FEATURES

Class I · CE · IP 66 · IK 08 · 7 WARRANTY · CRI>80 CRI>90 · L90-B10 100.000h · Mac Adams 3 · RG0 RG1 · 10 Kv protection · test DIN 18032-3 · Prewired · Bianco RAL 9003 · Silver RAL 9006 · Corten · Antracite RAL 7021 · Verde RAL 6003 (su richiesta / on request)

CODIFICA CODICE / CODING

Art.	+ Mod.	+ °K (CRI)		+ W. tot.	+ Options ○ Bianco		Options ◌ Silver		Options ● Corten		Options ● Antracite	
7230	S1	27	= 2700°K (CRI ≥80) *	14	BL	= on/off	GL	= on/off	CL	= on/off	NL	= on/off
	S2	30	= 3000°K (CRI ≥80)	20	BD	= dali 2	GD	= dali 2	CD	= dali 2	ND	= dali 2
		40	= 4000°K (CRI ≥80)	28								
				36								

* disponibilità su richiesta / * available on request

Δ LUMEN

	°K	CRI	% Lm
27	2700	≥ 80	-11.86%
30	3000	≥ 80	-7.69%
40	4000	≥ 80	standard

DOTAZIONE / STANDARD EQUIPMENT

- Cavo in neoprene H07RN-F 3x1mm² precablato lunghezza 800 mm.
- 800 mm long H07RN-F 3x1mm² neoprene cable.
- Surge Protection da 10kV incluso.
- 10kV Surge Protection.
- Pressacavo con valvola anticondensa integrata.
- Cable gland with integrated anti-condensation valve.

ACCESSORI / ACCESSORIES



ACC069



ACC071

ACC069 Connettore stagno IP66 per connessione 2P+E (16A - 400V). Colore nero.
IP66 waterproof connector, 2P + E (16A - 400V). Color: black.

ACC071 Connettore stagno IP66 per connessione 4P+E (16A - 400V). Colore nero.
IP66 waterproof connector, 4P + E (16A - 400V). Color: black.

INSTALLAZIONE / INSTALLATION

Apparecchio adatto per installazione a terra.
Ground installation.

Apparecchio adatto per installazione a parete.
Wall installation.

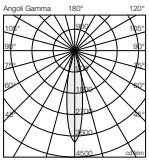
Apparecchio adatto per installazione a plafone.
Ceiling installation.

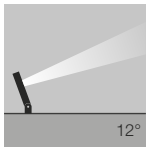


Mod. S1

Ottica
Ottica spot concentrante 12° con lenti in PMMA ad alto rendimento di flusso. Diffusore in vetro piano temperato extrachiaro spessore 4 mm.
Corpo
Corpo in alluminio pressofuso verniciato con polvere termoindurente poliestere anticorrosione colore bianco, silver, corten, antracite o vedre su richiesta.

Optic
12° narrow beam spot lenses made of high-performance PMMA. Extra-clear tempered flat glass diffuser 4 mm thick.
Body
Die-cast aluminum body painted with anti-corrosion polyester thermosetting powder in white, silver, corten, anthracite or green on request.

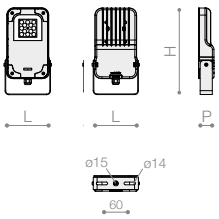






ESEMPIO CODIFICA CODICE 4000K - CRI≥80 - ON/OFF - SILVER
E.G. ARTICLE REFERENCE 4000K - CRI≥80 - ON/OFF - SILVER

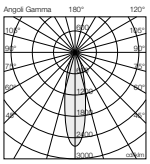
Code	W	°K	CRI	Lm OUTPUT	LxPxH (mm)
7230S14014GL	14	4000	≥80	1714	147 x 48 x 270
7230S14020GL	20	4000	≥80	2382	147 x 48 x 270
7230S14028GL	28	4000	≥80	3215	147 x 48 x 270
7230S14036GL	36	4000	≥80	3996	147 x 48 x 270

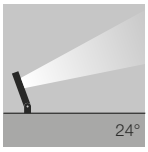


Mod. S2

Ottica
Ottica spot concentrante 24° con lenti in PMMA ad alto rendimento di flusso. Diffusore in vetro piano temperato extrachiaro spessore 4 mm.
Corpo
Corpo in alluminio pressofuso verniciato con polvere termoindurente poliestere anticorrosione colore bianco, silver, corten, antracite o verde su richiesta.

Optic
24° narrow beam spot lenses made of high-performance PMMA. Extra-clear tempered flat glass diffuser 4 mm thick.
Body
Die-cast aluminum body painted with anti-corrosion polyester thermosetting powder in white, silver, corten, anthracite or green on request.

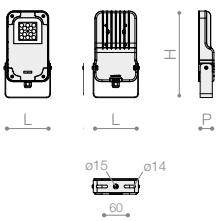






ESEMPIO CODIFICA CODICE 4000K - CRI≥80 - ON/OFF - SILVER
E.G. ARTICLE REFERENCE 4000K - CRI≥80 - ON/OFF - SILVER

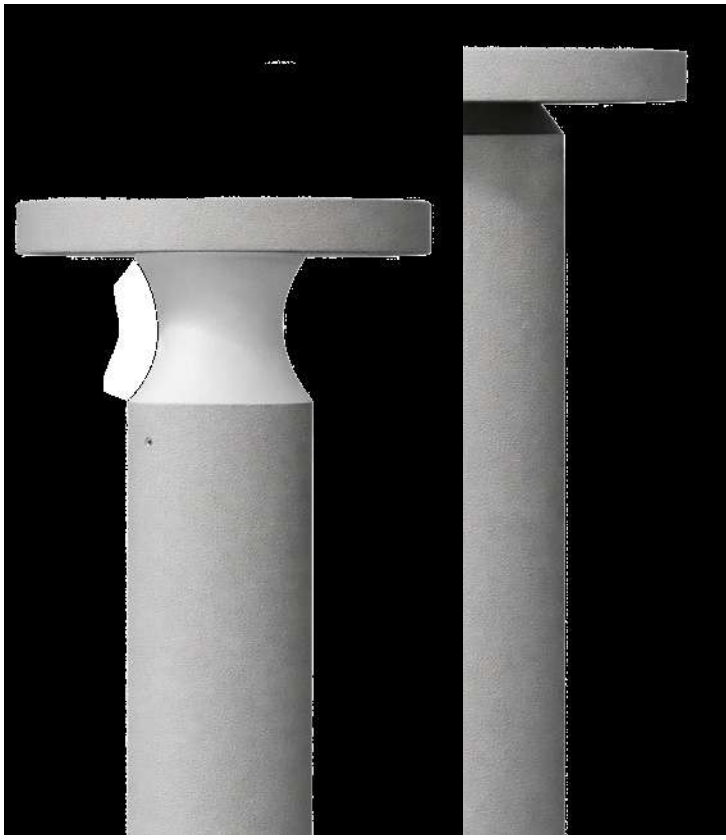
Code	W	°K	CRI	Lm OUTPUT	LxPxH (mm)
7230S24014GL	14	4000	≥80	1755	147 x 48 x 270
7230S24020GL	20	4000	≥80	2440	147 x 48 x 270
7230S24028GL	28	4000	≥80	3294	147 x 48 x 270
7230S24036GL	36	4000	≥80	4093	147 x 48 x 270



OLAF

Bollard led da esterno adatto per installazione a terreno/pavimento per l'illuminazione di percorsi pedonali, aree carrabili e spazi verdi. Corpo testa palo in alluminio pressofuso anticorrosione e struttura paletto in alluminio estruso ad elevata resistenza all'ossidazione, verniciati con polveri termoindurenti poliestere anticorrosione, colore bianco, silver, grigio, corten ed antracite. Diffusore in vetro piano temperato sabbiato spessore 4 mm. Ottica rotosimmetrica con distribuzione luminosa a 180° e 360°.

Outdoor led bollard suitable for ground/floor installation for lighting pedestrian paths, driveway areas and green spaces. Anti-corrosion die-cast aluminum pole head body and extruded aluminum pole structure with high resistance to oxidation, painted with anti-corrosion polyester thermosetting powders, color white, silver, gray, corten and anthracite. Flat sandblasted tempered glass diffuser 4 mm thick. Rotosymmetrical optics with 180° and 360° light distribution.



CARATTERISTICHE / MAIN FEATURES

Class II · CE · IP 66 · IK 08 · 7 WARRANTY · CRI >80 · L80-B50 75.000h · Mac Adams 3 · RG0 RG1 · Bordo Mare · Prewired · Bianco RAL 9003 · Silver RAL 9006 · Grigio Grey · Corten · Antracite RAL 7021

CODIFICA CODICE / CODING

Art.	+ Mod.	+ °K (CRI)			+ W. tot.	+ Options			Options			Options		
7060	MS	27	= 2700°K	(CRI ≥80) *	07	B2	= 250 mm	○ Bianco	G2	= 250 mm	● Grigio	N2	= 250 mm	● Antracite
	RS	30	= 3000°K	(CRI ≥80)	09	B4	= 400 mm	○ Bianco	G4	= 400 mm	● Grigio	N4	= 400 mm	● Antracite
	MR	40	= 4000°K	(CRI ≥80)	13	B7	= 700 mm	○ Bianco	G7	= 700 mm	● Grigio	N7	= 700 mm	● Antracite
	RR					B1	= 1000 mm	○ Bianco	G1	= 1000 mm	● Grigio	N1	= 1000 mm	● Antracite
						BL	= kit retrofit	○ Bianco	GL	= kit retrofit	● Grigio	NL	= kit retrofit	● Antracite
						S2	= 250 mm	● Silver	C2	= 250 mm	● Corten			
						S4	= 400 mm	● Silver	C4	= 400 mm	● Corten			
						S7	= 700 mm	● Silver	C7	= 700 mm	● Corten			
						S1	= 1000 mm	● Silver	C1	= 1000 mm	● Corten			
						SL	= kit retrofit	● Silver	CL	= kit retrofit	● Corten			

* disponibilità su richiesta / * available on request

Δ LUMEN

	°K	CRI	% Lm
27	2700	≥ 80	-8.09%
30	3000	≥ 80	-5.15%
40	4000	≥ 80	standard

DOTAZIONE / STANDARD EQUIPMENT

- Cavo in neoprene H05RN-F 2x0,75 mm² precablato, lunghezza 100 mm.
- 100 mm long H05RN-F 2x0,75 mm² neoprene cable.
- Driver 220-240Vac 50/60 Hz.
- 220-240Vac 50/60 Hz driver.

ACCESSORI / ACCESSORIES



ACC340

ACC340 Dima, tirafondi e viteria per fissaggio del basamento al terreno
Template, tie rods and screws for ground base fixing.

INSTALLAZIONE / INSTALLATION

Apparecchio adatto per installazione a terra.

Ground installation.



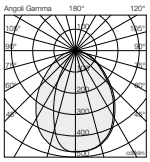
Mod. MS

Ottica
Ottica rotosimmetrica con distribuzione luminosa a 180°.Diffusore in vetro piano temperato sabbiato spessore 4 mm.

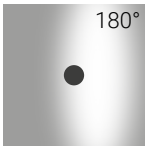
Corpo
Corpo testa palo in alluminio pressofuso anticorrosione e struttura paletto in alluminio estruso ad elevata resistenza all'ossidazione, verniciati con polveri termoindurenti poliestere anticorrosione, colore bianco, silver, grigio, corten ed antracite.

Optic
Rotosymmetrical optics with 180° light distribution.4mm-thick sandblasted tempered flat glass diffuser.

Body
Anti-corrosion die-cast aluminum body and extruded aluminum pole structure with high oxidation resistance, painted with anti-corrosion polyester thermosetting powders, color white, silver, gray, corten and anthracite.



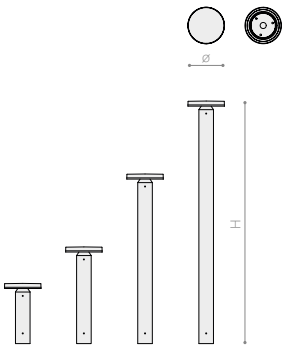






ESEMPIO CODIFICA CODICE 4000K - CRI≥80 - ON/OFF - BIANCO
E.G. ARTICLE REFERENCE 4000K - CRI≥80 - ON/OFF - WHITE

Code	W	°K	CRI	Lm OUTPUT	ØxH (mm)	Col.
7060MS4007B2	7,5	4000	≥80	627	150 x 250	○
7060MS4007B4	7,5	4000	≥80	627	150 x 400	○
7060MS4007B7	7,5	4000	≥80	627	150 x 700	○
7060MS4007B1	7,5	4000	≥80	627	150 x 1000	○

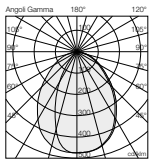


Ottica
Ottica rotosimmetrica con distribuzione luminosa a 180°.Diffusore in vetro piano temperato sabbiato spessore 4 mm.

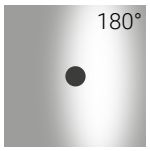
Corpo
Corpo testa palo in alluminio pressofuso anticorrosione, verniciato con polveri termoindurenti poliestere anticorrosione, colore bianco, silver, grigio, corten ed antracite.

Optic
Rotosymmetrical optics with 180° light distribution.4mm-thick sandblasted tempered flat glass diffuser.

Body
Anti-corrosion die-cast aluminum body, painted with anti-corrosion polyester thermosetting powders, color white, silver, gray, corten and anthracite.



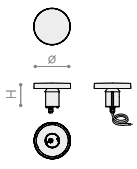




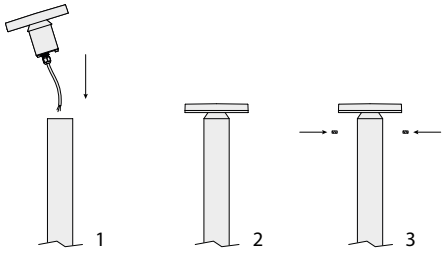


ESEMPIO CODIFICA CODICE 4000K - CRI≥80 - ON/OFF
E.G. ARTICLE REFERENCE 4000K - CRI≥80 - ON/OFF

Code	W	°K	CRI	Lm OUTPUT	ØxH (mm)	Col.
7060MS4007BL	7,5	4000	≥80	627	150 x 120	○
7060MS4007SL	7,5	4000	≥80	627	150 x 120	○
7060MS4007GL	7,5	4000	≥80	627	150 x 120	○
7060MS4007CL	7,5	4000	≥80	627	150 x 120	○
7060MS4007NL	7,5	4000	≥80	627	150 x 120	●



Ø foro
56 mm



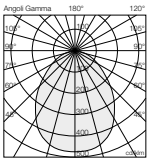
Mod. RS

Ottica
Ottica rotosimmetrica con distribuzione luminosa a 360°. Diffusore in vetro piano temperato sabbiato spessore 4 mm.

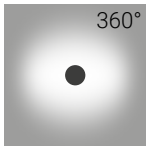
Corpo
Corpo testa palo in alluminio pressofuso anticorrosione e struttura paletto in alluminio estruso ad elevata resistenza all'ossidazione, verniciati con polveri termoindurenti poliestere anticorrosione, colore bianco, silver, grigio, corten ed antracite.

Optic
Rotosymmetrical optics with 360° light distribution.4mm-thick sandblasted tempered flat glass diffuser.

Body
Anti-corrosion die-cast aluminum body and extruded aluminum pole structure with high oxidation resistance, painted with anti-corrosion polyester thermosetting powders, color white, silver, gray, corten and anthracite.



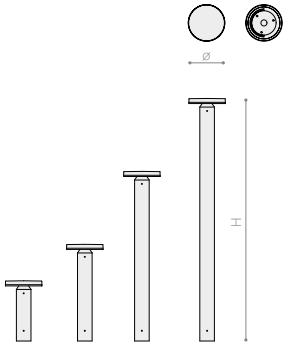






ESEMPIO CODIFICA CODICE 4000K - CRI≥80 - ON/OFF - BIANCO
E.G. ARTICLE REFERENCE 4000K - CRI≥80 - ON/OFF - WHITE

Code	W	°K	CRI	Lm OUTPUT	ØxH (mm)	Col.
7060RS4009B2	9	4000	≥80	745	150 x 250	○
7060RS4013B2	13	4000	≥80	1051	150 x 250	○
7060RS4009B4	9	4000	≥80	745	150 x 400	○
7060RS4013B4	13	4000	≥80	1051	150 x 400	○
7060RS4009B7	9	4000	≥80	745	150 x 700	○
7060RS4013B7	13	4000	≥80	1051	150 x 700	○
7060RS4009B1	9	4000	≥80	745	150 x 1000	○
7060RS4013B1	13	4000	≥80	1051	150 x 1000	○

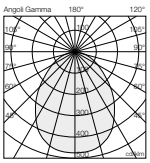


Ottica
Ottica rotosimmetrica con distribuzione luminosa a 360°.Diffusore in vetro piano temperato sabbiato spessore 4 mm.

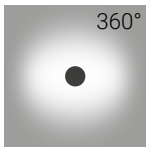
Corpo
Corpo testa palo in alluminio pressofuso anticorrosione, verniciato con polveri termoindurenti poliestere anticorrosione, colore bianco, silver, grigio, corten ed antracite.

Optic
Rotosymmetrical optics with 360° light distribution.4mm-thick sandblasted tempered flat glass diffuser.

Body
Anti-corrosion die-cast aluminum body, painted with anti-corrosion polyester thermosetting powders, color white, silver, gray, corten and anthracite.



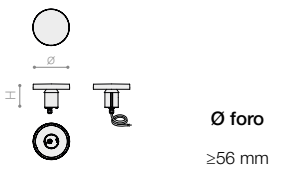


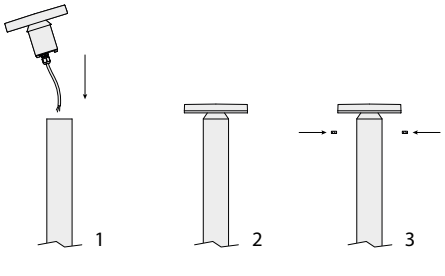




ESEMPIO CODIFICA CODICE 4000K - CRI≥80 - ON/OFF
E.G. ARTICLE REFERENCE 4000K - CRI≥80 - ON/OFF

Code	W	°K	CRI	Lm OUTPUT	ØxH (mm)	Col.
7060RS4009BL	9	4000	≥80	745	150 x 120	○
7060RS4013BL	13	4000	≥80	1051	150 x 120	○
7060RS4009SL	9	4000	≥80	745	150 x 120	○
7060RS4013SL	13	4000	≥80	1051	150 x 120	○
7060RS4009GL	9	4000	≥80	745	150 x 120	○
7060RS4013GL	13	4000	≥80	1051	150 x 120	○
7060RS4009CL	9	4000	≥80	745	150 x 120	○
7060RS4013CL	13	4000	≥80	1051	150 x 120	○
7060RS4009NL	9	4000	≥80	745	150 x 120	●
7060RS4013NL	13	4000	≥80	1051	150 x 120	●





Disponibile da Giugno 2026 / Available from June 2026

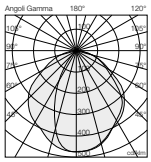
Mod. MR NEW

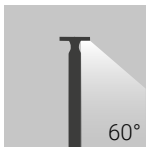
Ottica
Ottica rotosimmetrica con distribuzione luminosa a 180°.Diffusore in vetro piano temperato sabbiato spessore 4 mm. Riflettore “a clessidra” in pressofusione di alluminio verniciato colore grigio chiaro.

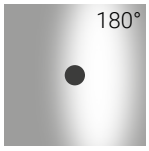
Corpo
Corpo testa palo in alluminio pressofuso anticorrosione e struttura paletto in alluminio estruso ad elevata resistenza all’ossidazione, verniciati con polveri termoindurenti poliestere anticorrosione, colore bianco, silver, grigio, corten ed antracite.

Optic
Rotosymmetrical optics with 180° light distribution.4mm-thick sandblasted tempered flat glass diffuser. “Hourglass” reflector in die-cast aluminium painted in light grey.

Body
Anti-corrosion die-cast aluminum body and extruded aluminum pole structure with high oxidation resistance, painted with anti-corrosion polyester thermosetting powders, color white, silver, gray, corten and anthracite.



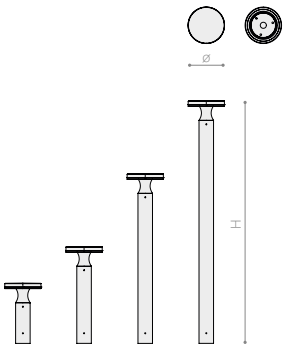






ESEMPIO CODIFICA CODICE 4000K - CRI≥80 - ON/OFF - BIANCO
E.G. ARTICLE REFERENCE 4000K - CRI≥80 - ON/OFF - WHITE

Code	W	°K	CRI	Lm OUTPUT	ØxH (mm)	Col.
7060MR4007B2	7,5	4000	≥80	772	150 x 250	○
7060MR4007B4	7,5	4000	≥80	772	150 x 400	○
7060MR4007B7	7,5	4000	≥80	772	150 x 700	○
7060MR4007B1	7,5	4000	≥80	772	150 x 1000	○

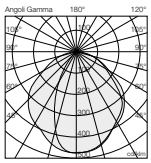


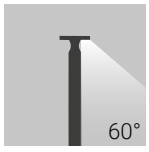
Ottica
Ottica rotosimmetrica con distribuzione luminosa a 180°.Diffusore in vetro piano temperato sabbiato spessore 4 mm. Riflettore “a clessidra” in pressofusione di alluminio verniciato colore grigio chiaro.

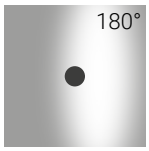
Corpo
Corpo testa palo in alluminio pressofuso anticorrosione, verniciato con polveri termoindurenti poliestere anticorrosione, colore bianco, silver, grigio, corten ed antracite.

Optic
Rotosymmetrical optics with 180° light distribution.4mm-thick sandblasted tempered flat glass diffuser. “Hourglass” reflector in die-cast aluminium painted in light grey.

Body
Anti-corrosion die-cast aluminum body, painted with anti-corrosion polyester thermosetting powders, color white, silver, gray, corten and anthracite.



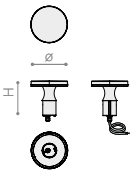




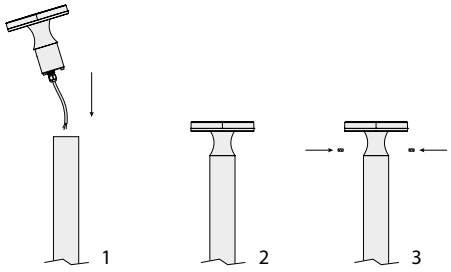


ESEMPIO CODIFICA CODICE 4000K - CRI≥80 - ON/OFF
E.G. ARTICLE REFERENCE 4000K - CRI≥80 - ON/OFF

Code	W	°K	CRI	Lm OUTPUT	ØxH (mm)	Col.
7060MR4007BL	7,5	4000	≥80	772	150 x 145	○
7060MR4007SL	7,5	4000	≥80	772	150 x 145	●
7060MR4007GL	7,5	4000	≥80	772	150 x 145	●
7060MR4007CL	7,5	4000	≥80	772	150 x 145	●
7060MR4007NL	7,5	4000	≥80	772	150 x 145	●



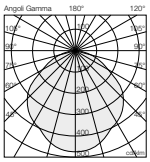
Ø foro
≥56 mm



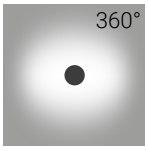
Mod. RR NEW

Ottica
Ottica rotosimmetrica con distribuzione luminosa a 360°.Diffusore in vetro piano temperato sabbiato spessore 4 mm. Riflettore “a clessidra” in pressofusione di alluminio verniciato colore grigio chiaro.

Corpo
Corpo testa palo in alluminio pressofuso anticorrosione e struttura paletto in alluminio estruso ad elevata resistenza all’ossidazione, verniciati con polveri termoindurenti poliestere anticorrosione, colore bianco, silver, grigio, corten ed antracite.







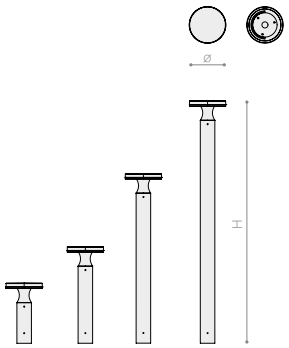


Optic
Rotosymmetrical optics with 360° light distribution.4mm-thick sandblasted tempered flat glass diffuser. “Hourglass” reflector in die-cast aluminium painted in light grey.

Body
Anti-corrosion die-cast aluminum body and extruded aluminum pole structure with high oxidation resistance, painted with anti-corrosion polyester thermosetting powders, color white, silver, gray, corten and anthracite.

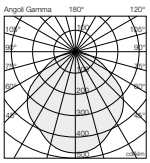
ESEMPIO CODIFICA CODICE 4000K - CRI≥80 - ON/OFF - BIANCO
E.G. ARTICLE REFERENCE 4000K - CRI≥80 - ON/OFF - WHITE

Code	W	°K	CRI	Lm OUTPUT	ØxH (mm)	Col.
7060RR4009B2	9	4000	≥80	916	150 x 250	○
7060RR4013B2	13	4000	≥80	1294	150 x 250	○
7060RR4009B4	9	4000	≥80	916	150 x 400	○
7060RR4013B4	13	4000	≥80	1294	150 x 400	○
7060RR4009B7	9	4000	≥80	916	150 x 700	○
7060RR4013B7	13	4000	≥80	1294	150 x 700	○
7060RR4009B1	9	4000	≥80	916	150 x 1000	○
7060RR4013B1	13	4000	≥80	1294	150 x 1000	○

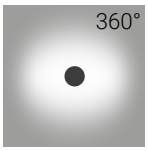


Ottica
Ottica rotosimmetrica con distribuzione luminosa a 360°.Diffusore in vetro piano temperato sabbiato spessore 4 mm. Riflettore “a clessidra” in pressofusione di alluminio verniciato colore grigio chiaro.

Corpo
Corpo testa palo in alluminio pressofuso anticorrosione, verniciato con polveri termoindurenti poliestere anticorrosione, colore bianco, silver, grigio, corten ed antracite.







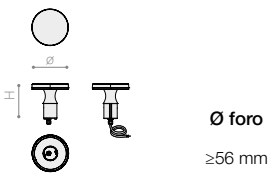


Optic
Rotosymmetrical optics with 360° light distribution.4mm-thick sandblasted tempered flat glass diffuser. “Hourglass” reflector in die-cast aluminium painted in light grey.

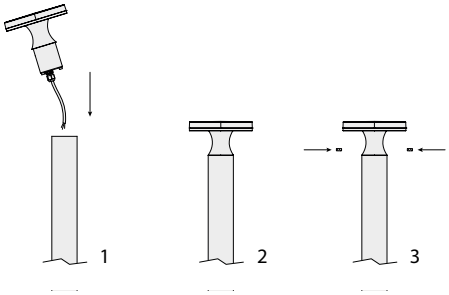
Body
Anti-corrosion die-cast aluminum body, painted with anti-corrosion polyester thermosetting powders, color white, silver, gray, corten and anthracite.

ESEMPIO CODIFICA CODICE 4000K - CRI≥80 - ON/OFF
E.G. ARTICLE REFERENCE 4000K - CRI≥80 - ON/OFF

Code	W	°K	CRI	Lm OUTPUT	ØxH (mm)	Col.
7060RR4009BL	9	4000	≥80	916	150 x 145	○
7060RR4013BL	13	4000	≥80	1294	150 x 145	○
7060RR4009SL	9	4000	≥80	916	150 x 145	●
7060RR4013SL	13	4000	≥80	1294	150 x 145	●
7060RR4009GL	9	4000	≥80	916	150 x 145	●
7060RR4013GL	13	4000	≥80	1294	150 x 145	●
7060RR4009CL	9	4000	≥80	916	150 x 145	●
7060RR4013CL	13	4000	≥80	1294	150 x 145	●
7060RR4009NL	9	4000	≥80	916	150 x 145	●
7060RR4013NL	13	4000	≥80	1294	150 x 145	●



Ø foro
≥56 mm



Disponibile da Giugno 2026 / Available from June 2026



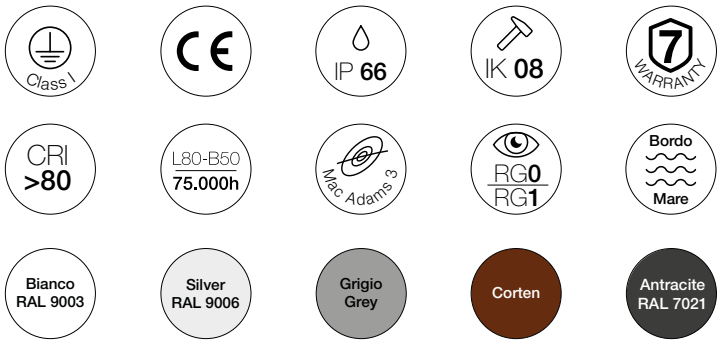
BOSTON

Bollard led da esterno adatto per installazione a terreno/pavimento per l'illuminazione di percorsi pedonali, aree carrabili e spazi verdi. Corpo testa palo in alluminio pressofuso e struttura paletto in alluminio estruso ad alta resistenza all'ossidazione. Verniciati con polveri termoindurenti poliestere anticorrosione, colore bianco, silver, grigio, corten ed antracite. Diffusore in vetro piano temperato trasparente spessore 3 mm. Disponibile in due tipologie di ottiche con riflettore in lamiera d'acciaio verniciata di colore nero opaco, antiabbagliamento ed antiriflesso: ottica a monoemissione asimmetrica 45° con distribuzione luminosa a 120° ed ottica a biemissione asimmetrica 45° con distribuzione luminosa a 120°.

Outdoor led bollard suitable for ground/floor installation for illuminating pedestrian paths, driveway areas, and green spaces. Die-cast aluminum pole head body and extruded aluminum pole structure with high resistance to oxidation. Painted with anti-corrosion polyester thermosetting powders, color white, silver, gray, corten and anthracite. Transparent tempered flat glass diffuser 3 mm thick. Available in two types of optics with opaque black painted steel plate reflector, anti-glare and anti-reflection: 45° asymmetrical single-emission optics with 120° light distribution and 45° asymmetrical bi-emission optics with 120° light distribution.



CARATTERISTICHE / MAIN FEATURES



CODIFICA CODICE / CODING

Art.	+ Mod.	+ °K (CRI)			+ W. tot.	+ Options			Options			Options		
7023	AM	27	= 2700°K	(CRI ≥80) *	03	B2	= 250 mm	○ Bianco	G2	= 250 mm	● Grigio	N2	= 250 mm	● Antracite
	AB	30	= 3000°K	(CRI ≥80)	04	B4	= 400 mm	○ Bianco	G4	= 400 mm	● Grigio	N4	= 400 mm	● Antracite
		40	= 4000°K	(CRI ≥80)	06	B7	= 700 mm	○ Bianco	G7	= 700 mm	● Grigio	N7	= 700 mm	● Antracite
					07	B1	= 1000 mm	○ Bianco	G1	= 1000 mm	● Grigio	N1	= 1000 mm	● Antracite
					09	S2	= 250 mm	● Silver	C2	= 250 mm	● Corten			
					14	S4	= 400 mm	● Silver	C4	= 400 mm	● Corten			
						S7	= 700 mm	● Silver	C7	= 700 mm	● Corten			
						S1	= 1000 mm	● Silver	C1	= 1000 mm	● Corten			

* disponibilità su richiesta / * available on request

Δ LUMEN

	°K	CRI	% Lm
27	2700	≥ 80	-9,50%
30	3000	≥ 80	-6,50%
40	4000	≥ 80	standard

DOTAZIONE / STANDARD EQUIPMENT

- Connettori IP68 in gel anticondensa. - Anti-condensation IP68 gel connectors.

ACCESSORI / ACCESSORIES



ACC221



ACC337



ACC338

ACC221 Connettore a T per cablaggio passante IP68. Connessione a 5 poli.
5-poles IP68 T-connector for through wiring.

ACC337 Supporto con fissaggio esterno verniciato nero.
Support with external fixing painted black.

ACC338 Dima, tirafondi e viteria per fissaggio del basamento al terreno
Template, tie rods and screws for ground base fixing.

INSTALLAZIONE / INSTALLATION

Apparecchio adatto per installazione a terra.

Floor installation.



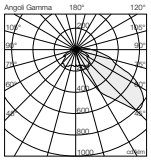
Mod. AM

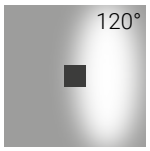
Ottica
Ottica a monoemissione con riflettore asimmetrico 45° con distribuzione luminosa a 120°, in lamiera d'acciaio colore nero opaco, antiabbagliamento e antiriflesso. Diffusore in vetro piano temperato extrachiaro spessore 3 mm.

Corpo
Corpo testa palo in allumino pressofuso e struttura paletto in alluminio estruso ad elevata resistenza all'ossidazione, verniciati con polveri termoindurenti poliestere anticorrosione, colore bianco, silver, grigio, corten ed antracite.

Optic
Single-emission optics with 45° asymmetrical reflector with 120° light distribution, made of matte black, anti-glare and anti-reflection steel sheet. Extra-clear tempered flat glass diffuser 3 mm thick.

Body
Die-cast aluminum pole head body and extruded alluinium pole structure with high oxidation resistance, painted with anti-corrosion polyester thermosetting powders, color white, silver, gray, corten and anthracite.

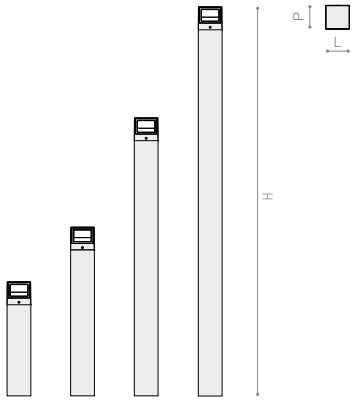






ESEMPIO CODIFICA CODICE 4000K - CRI≥80 - ON/OFF - BIANCO
E.G. ARTICLE REFERENCE 4000K - CRI≥80 - ON/OFF - WHITE

Code	W	°K	CRI	Lm OUTPUT	LxPxH (mm)	Col.
7023AM4003B2	3	4000	≥80	285	60 x 60 x 250	◯
7023AM4004B2	4,5	4000	≥80	380	60 x 60 x 250	◯
7023AM4003B4	3	4000	≥80	285	60 x 60 x 400	◯
7023AM4004B4	4,5	4000	≥80	380	60 x 60 x 400	◯
7023AM4007B4	7	4000	≥80	525	60 x 60 x 400	◯
7023AM4003B7	3	4000	≥80	285	60 x 60 x 700	◯
7023AM4004B7	4,5	4000	≥80	380	60 x 60 x 700	◯
7023AM4007B7	7	4000	≥80	525	60 x 60 x 700	◯
7023AM4003B1	3	4000	≥80	285	60 x 60 x 1000	◯
7023AM4004B1	4,5	4000	≥80	380	60 x 60 x 1000	◯
7023AM4007B1	7	4000	≥80	525	60 x 60 x 1000	◯



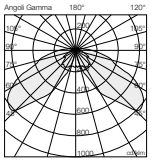
Mod. AB

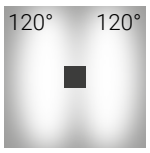
Ottica
Ottica a biemissione con riflettore asimmetrico 45° con distribuzione luminosa a 120°, in lamiera d'acciaio colore nero opaco, antiabbagliamento e antiriflesso. Diffusore in vetro piano temperato extrachiaro spessore 3 mm.

Corpo
Corpo testa palo in allumino pressofuso e struttura paletto in alluminio estruso ad elevata resistenza all'ossidazione, verniciati con polveri termoindurenti poliestere anticorrosione, colore bianco, silver, grigio, corten ed antracite.

Optic
Bi-emission optics with 45° asymmetrical reflector with 120° light distribution, made of matte black, anti-glare and anti-reflection steel sheet. Extra-clear tempered flat glass diffuser 3 mm thick.

Body
Die-cast aluminum pole head body and extruded alluinium pole structure with high oxidation resistance, painted with anti-corrosion polyester thermosetting powders, color white, silver, gray, corten and anthracite.

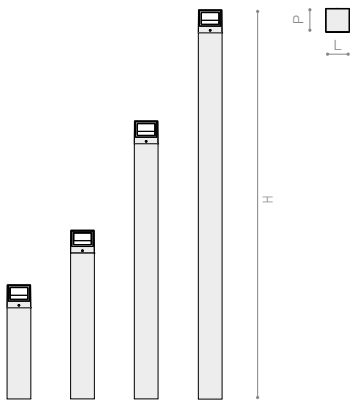






ESEMPIO CODIFICA CODICE 4000K - CRI≥80 - ON/OFF - BIANCO
E.G. ARTICLE REFERENCE 4000K - CRI≥80 - ON/OFF - WHITE

Code	W	°K	CRI	Lm OUTPUT	LxPxH (mm)	Col.
7023AB4003B2	3	4000	≥80	285	60 x 60 x 250	◯
7023AB4006B2	6	4000	≥80	569	60 x 60 x 250	◯
7023AB4009B2	9	4000	≥80	759	60 x 60 x 250	◯
7023AB4003B4	3	4000	≥80	285	60 x 60 x 400	◯
7023AB4006B4	6	4000	≥80	569	60 x 60 x 400	◯
7023AB4009B4	9	4000	≥80	759	60 x 60 x 400	◯
7023AB4014B4	14	4000	≥80	1049	60 x 60 x 400	◯
7023AB4003B7	3	4000	≥80	285	60 x 60 x 700	◯
7023AB4006B7	6	4000	≥80	569	60 x 60 x 700	◯
7023AB4009B7	9	4000	≥80	759	60 x 60 x 700	◯
7023AB4014B7	14	4000	≥80	1049	60 x 60 x 700	◯
7023AB4003B1	3	4000	≥80	285	60 x 60 x 1000	◯
7023AB4006B1	6	4000	≥80	569	60 x 60 x 1000	◯
7023AB4009B1	9	4000	≥80	759	60 x 60 x 1000	◯
7023AB4014B1	14	4000	≥80	1049	60 x 60 x 1000	◯



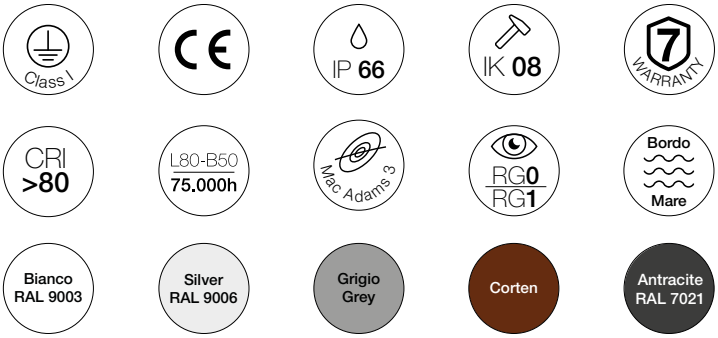
BOSTON 2

Bollard led da esterno adatto per installazione a terreno/pavimento per l'illuminazione di percorsi pedonali, aree carrabili e spazi verdi. Corpo testa palo in alluminio pressofuso e struttura paletto in alluminio estruso ad elevata resistenza all'ossidazione, verniciati con polveri termoindurenti poliestere anticorrosione, colore bianco, silver, grigio, corten ed antracite. Diffusore in vetro piano extrachiaro spessore 3 mm. Ottica a monoemissione asimmetrica 45° con distribuzione luminosa a 120°, con lenti in PMMA ad alto rendimento di flusso, antiabbagliamento ed antiriflesso.

Outdoor led bollard for suitable for ground/floor installation for lighting pedestrian paths, driveway areas and green spaces. Die-cast aluminum pole head body and extruded aluminum pole structure with high resistance to oxidation, painted with anti-corrosion polyester powder coating, color white, silver, gray, corten and anthracite. Extra-clear flat glass diffuser 3 mm thick. 45° asymmetric single-emission optics with 120° light distribution, with PMMA lenses with high flux efficiency, anti-glare and anti-reflection.



CARATTERISTICHE / MAIN FEATURES



CODIFICA CODICE / CODING

Art.	+	Mod.	+ °K (CRI)		+ W. tot.	+ Options			Options			Options		
7023		T2	27	= 2700°K (CRI ≥80) *	03	B4	= 400 mm	○ Bianco	G4	= 400 mm	● Grigio	N4	= 400 mm	● Antracite
			30	= 3000°K (CRI ≥80)	04	B7	= 700 mm	○ Bianco	G7	= 700 mm	● Grigio	N7	= 700 mm	● Antracite
			40	= 4000°K (CRI ≥80)	07	B1	= 1000 mm	○ Bianco	G1	= 1000 mm	● Grigio	N1	= 1000 mm	● Antracite
						S4	= 400 mm	○ Silver	C4	= 400 mm	● Corten			
						S7	= 700 mm	○ Silver	C7	= 700 mm	● Corten			
						S1	= 1000 mm	○ Silver	C1	= 1000 mm	● Corten			

* disponibilità su richiesta / * available on request

Δ LUMEN

	°K	CRI	% Lm
27	2700	≥ 80	-9,50%
30	3000	≥ 80	-6.50%
40	4000	≥ 80	standard

DOTAZIONE / STANDARD EQUIPMENT

- Valvola osmotica anticondensa integrata. - Anti-condensation osmotic valve.

ACCESSORI / ACCESSORIES



ACC221 **ACC337** **ACC338**

ACC221 Connettore a T per cablaggio passante IP68. Connessione a 5 poli.
5-poles IP68 T-connector for through wiring.

ACC337 Supporto con fissaggio esterno verniciato nero.
Support with external fixing painted black.

ACC338 Dima, tirafondi e viteria per fissaggio del basamento al terreno
Template, tie rods and screws for ground base fixing.

INSTALLAZIONE / INSTALLATION

Apparecchio adatto per installazione a terra.

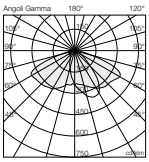
Floor installation.

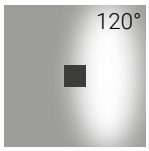


Mod. T2

Ottica
Ottica a monoemissione asimmetrica 45° con distribuzione luminosa a 120°, con lenti in PMMA ad alto rendimento di flusso, antiabbagliamento ed antiriflesso. Diffusore in vetro piano temperato extrachiaro spessore 3 mm.

Corpo
Corpo testa palo in alluminio pressofuso anticorrosione e struttura paletto in alluminio estruso ad elevata resistenza alla corrosione, verniciati con polveri termoindurenti poliestere anticorrosione, colore bianco, silver, grigio, corten ed antracite.





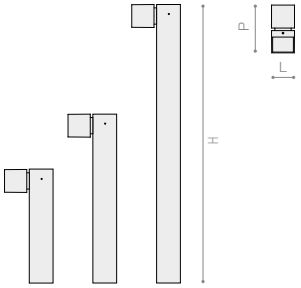


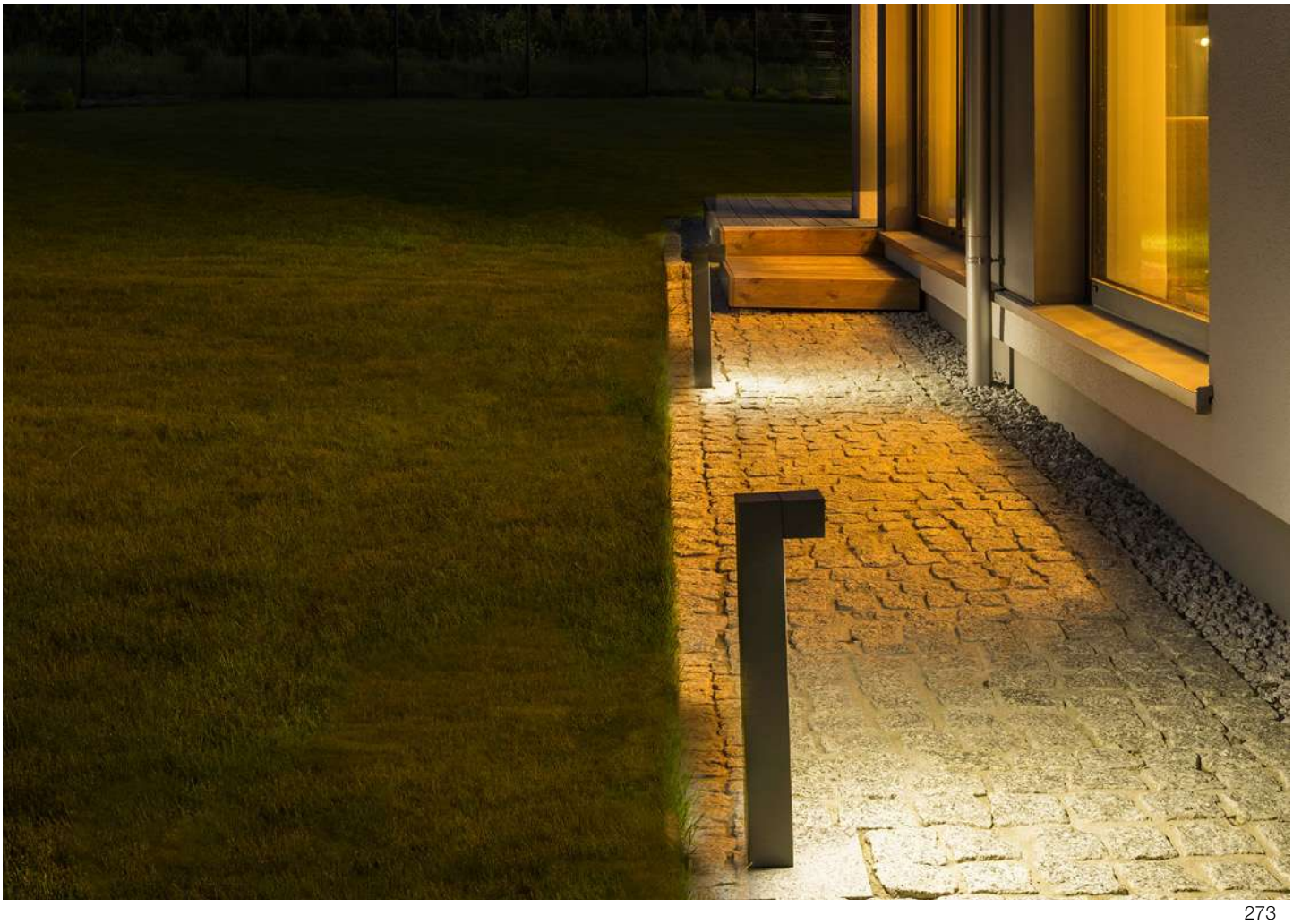
Optic
45° single-emission optics with 120° light distribution, with PMMA lenses with high flux efficiency, anti-glare and anti-reflection. Extra-clear tempered flat glass diffuser 3 mm thick.

Body
Anti-corrosion die-cast aluminum pole head body and extruded aluminum pole structure with high corrosion resistance, painted with anti-corrosion polyester powder coating, color white, silver, gray, corten and anthracite.

ESEMPIO CODIFICA CODICE 4000K - CRI≥80 - ON/OFF - BIANCO
E.G. ARTICLE REFERENCE 4000K - CRI≥80 - ON/OFF - WHITE

Code	W	°K	CRI	Lm OUTPUT	LxPxH (mm)	Col.
7023T24003B4	3	4000	≥80	307	60 x 128 x 400	◯
7023T24004B4	4,5	4000	≥80	409	60 x 128 x 400	◯
7023T24007B4	7	4000	≥80	565	60 x 128 x 400	◯
7023T24003B7	3	4000	≥80	307	60 x 128 x 700	◯
7023T24004B7	4,5	4000	≥80	409	60 x 128 x 700	◯
7023T24007B7	7	4000	≥80	565	60 x 128 x 700	◯
7023T24003B1	3	4000	≥80	307	60 x 128 x 1000	◯
7023T24004B1	4,5	4000	≥80	409	60 x 128 x 1000	◯
7023T24007B1	7	4000	≥80	565	60 x 128 x 1000	◯





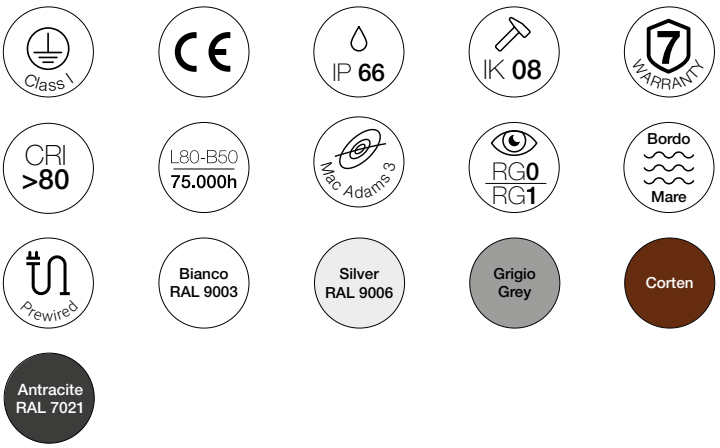
STILO

Bollard da esterno adatto per installazione a terreno/pavimento per l'illuminazione di percorsi pedonali, aree carrabili e spazi verdi. Corpo testa palo in alluminio pressofuso e struttura paletto in alluminio estruso ad elevata resistenza all'ossidazione, verniciati con polveri termoindurenti poliestere anticorrosione, colore bianco, silver, grigio, corten ed antracite. Disponibile in due tipologie di ottiche con lenti in PMMA ad alto rendimento di flusso, antiabbagliamento ed antiriflesso e riflettore in alluminio satinato: ottica monoemissione asimmetrica 45° con distribuzione luminosa a 120° ed ottica biemissione asimmetrica 45° con distribuzione luminosa a 120°.

Outdoor Bollard suitable for ground/floor installation for lighting pedestrian paths, driveways and green spaces. Die-cast aluminum pole head body and extruded aluminum pole structure with high resistance to oxidation, painted with anti-corrosion polyester thermosetting powders, color white, silver, gray, corten and anthracite. Available in two types of optics with high flux efficiency, anti-glare and anti-reflective PMMA lenses and satin aluminum reflector: 45° asymmetrical single-emission optics with 120° light distribution and 45° asymmetrical bi-emission optics with 120° light distribution



CARATTERISTICHE / MAIN FEATURES



CODIFICA CODICE / CODING

Art.	+ Mod.	+ °K (CRI)			+ W. tot.	+ Options			Options			Options		
7024	AM	27	= 2700°K	(CRI ≥80) *	5	B1	= 500 mm	○ Bianco	G1	= 500 mm	● Grigio	N1	= 500 mm	● Antracite
	AB	30	= 3000°K	(CRI ≥80)	10	B2	= 1000 mm	○ Bianco	G2	= 1000 mm	● Grigio	N2	= 1000 mm	● Antracite
		40	= 4000°K	(CRI ≥80)	15	B3	= 1500 mm	○ Bianco	G3	= 1500 mm	● Grigio	N3	= 1500 mm	● Antracite
					20	S1	= 500 mm	● Silver	C1	= 500 mm	● Corten			
					30	S2	= 1000 mm	● Silver	C2	= 1000 mm	● Corten			
						S3	= 1500 mm	● Silver	C3	= 1500 mm	● Corten			

* disponibilità su richiesta / * available on request

Δ LUMEN

	°K	CRI	% Lm
27	2700	≥ 80	-5,30%
30	3000	≥ 80	-0.80%
40	4000	≥ 80	standard

DOTAZIONE / STANDARD EQUIPMENT

- Cavo in neoprene H05RN-F 3x1mm² precablato lunghezza 1000 mm. - 1000 mm long H05RN-F 3x1mm² neoprene cable.
- Valvola osmotica anticondensa integrata. - A nti-condensation osmotic valve.
- Alimentazione diretta AC con dimmerazione a taglio di fase. - AC direct led board with phase cut dimming.

ACCESSORI / ACCESSORIES



ACC221



ACC241



ACC339

ACC221 Connettore a T per cablaggio passante IP68. Connessione a 5 poli.
5-poles IP68 T-connector for through wiring.

ACC241 Dimmer universale con uscita a taglio di fase 230Vac.
Universal dimmer with 230Vac phase cut output.

ACC339 Dima, tirafondi e viteria per fissaggio del basamento al terreno
Template, tie rods and screws for ground base fixing.

INSTALLAZIONE / INSTALLATION

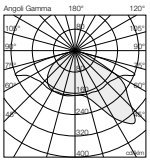
Apparecchio adatto per installazione a terra.
Floor installation.

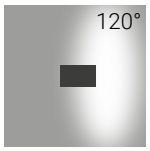


Mod. AM

Ottica
Ottica a monoemissione asimmetrica 45° in con distribuzione luminosa a 120°, con lenti in PMMA ad alto rendimento di flusso, antiabbagliamento ed antiriflesso. Diffusore in vetro piano temperato extrachiaro spessore 4 mm.

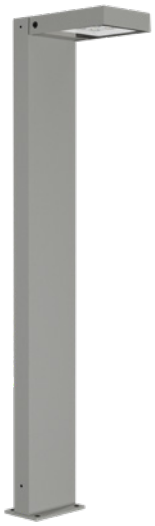
Corpo
Corpo testa palo in alluminio pressofuso anticorrosione e struttura paletto in alluminio estruso ad elevata resistenza all'ossidazione, verniciati con polveri termoindurenti poliestere anticorrosione, colore bianco, silver, grigio, corten ed antracite.





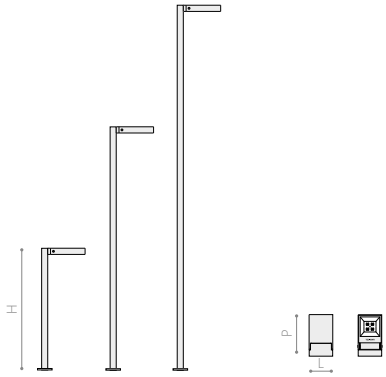
Optic
45° asymmetric single-emission optics in with 120° light distribution, with PMMA lenses with high flux efficiency, anti-glare and anti-reflection. Extra-clear tempered flat glass diffuser 4 mm thick.

Body
Anti-corrosion die-cast aluminum pole head body and extruded aluminum pole structure with high oxidation resistance, painted with anti-corrosion polyester thermosetting powders, color white, silver, gray, corten and anthracite.



ESEMPIO CODIFICA CODICE 4000K - CRI≥80 - ON/OFF - BIANCO
E.G. ARTICLE REFERENCE 4000K - CRI≥80 - ON/OFF - WHITE

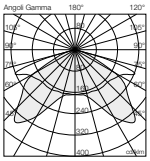
Code	W	°K	CRI	Lm OUTPUT	LxPxH (mm)	Col.
7024AM4005B1	5	4000	≥80	581	95 x 165 x 500	◯
7024AM4010B1	10	4000	≥80	1163	95 x 165 x 500	◯
7024AM4015B1	15	4000	≥80	1744	95 x 165 x 500	◯
7024AM4005B2	5	4000	≥80	581	95 x 165 x 1000	◯
7024AM4010B2	10	4000	≥80	1163	95 x 165 x 1000	◯
7024AM4015B2	15	4000	≥80	1744	95 x 165 x 1000	◯
7024AM4005B3	5	4000	≥80	581	95 x 165 x 1500	◯
7024AM4010B3	10	4000	≥80	1163	95 x 165 x 1500	◯
7024AM4015B3	15	4000	≥80	1744	95 x 165 x 1500	◯

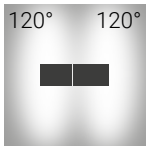


Mod. AB

Ottica
Ottica a biemissione asimmetrica 45° in con distribuzione luminosa a 120°, con lenti in PMMA ad alto rendimento di flusso, antiabbagliamento ed antiriflesso. Diffusore in vetro piano temperato extrachiaro spessore 4 mm.

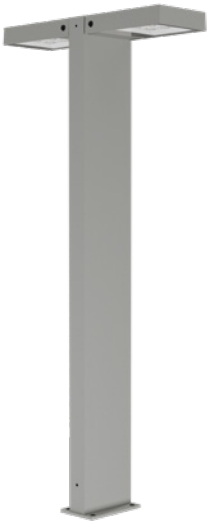
Corpo
Corpo testa palo in alluminio pressofuso anticorrosione e struttura paletto in alluminio estruso ad elevata resistenza all'ossidazione, verniciati con polveri termoindurenti poliestere anticorrosione, colore bianco, silver, grigio, corten ed antracite.





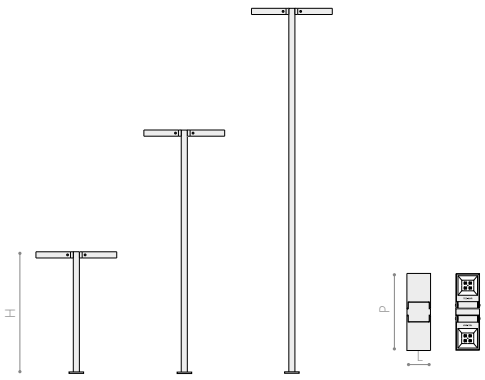
Optic
45° asymmetrical bi-emission optics in with 120° light distribution, with high flux efficiency, anti-glare and anti-reflection PMMA lenses. Extra-clear tempered flat glass diffuser 4 mm thick.

Body
Anti-corrosion die-cast aluminum pole head body and extruded aluminum pole structure with high oxidation resistance, painted with anti-corrosion polyester thermosetting powders, color white, silver, gray, corten and anthracite.



ESEMPIO CODIFICA CODICE 4000K - CRI≥80 - ON/OFF - BIANCO
E.G. ARTICLE REFERENCE 4000K - CRI≥80 - ON/OFF - WHITE

Code	W	°K	CRI	Lm OUTPUT	LxPxH (mm)	Col.
7024AB4010B1	10	4000	≥80	1163	95 x 305 x 500	◯
7024AB4020B1	20	4000	≥80	2325	95 x 305 x 500	◯
7024AB4030B1	30	4000	≥80	3487	95 x 305 x 500	◯
7024AB4010B2	10	4000	≥80	1163	95 x 305 x 1000	◯
7024AB4020B2	20	4000	≥80	2325	95 x 305 x 1000	◯
7024AB4030B2	30	4000	≥80	3487	95 x 305 x 1000	◯
7024AB4010B3	10	4000	≥80	1163	95 x 305 x 1500	◯
7024AB4020B3	20	4000	≥80	2325	95 x 305 x 1500	◯
7024AB4030B3	30	4000	≥80	3487	95 x 305 x 1500	◯



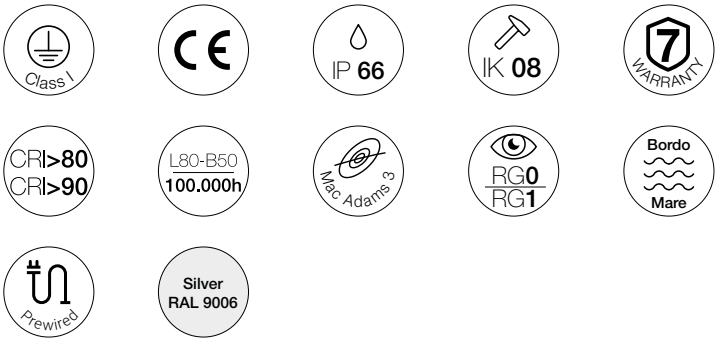
GIOTTO XE

Proiettore lineare da esterno per l'illuminazione architetturale di facciata, porticati, cornici architettoniche, camminamenti, sottogronda, dettagli strutturali, monumenti e spazi verdi. Adatto per installazione a pavimento/terreno, a soffitto ed a parete. Corpo in alluminio estruso anodizzato in finitura silver, testate di chiusura in alluminio pressofuso verniciato con polveri termoindurenti poliestere anticorrosione colore silver, guarnizione in silicone. Clip di chiusura, viteria e staffe di fissaggio in acciaio inox. Diffusore in vetro piano temperato extrachiaro spessore 4 mm, guarnizione in silicone. Ottica ellittica 60°/15° con lenti in PMMA ad alto rendimento di flusso, antibbagliamento ed antiriflesso, riflettore in lamiera d'acciaio verniciata di colore nero opaco.

Outdoor linear projector for architectural lighting of facades, porches, architectural frames, walkways, underscoring, structural details, monuments and green spaces. Suitable for floor/ground, ceiling and wall installation. Anodized extruded aluminum body in silver finish, die-cast aluminum end caps painted with anti-corrosion polyester thermosetting powders in silver color, silicone gasket. Stainless steel closing clips, hardware and fixing brackets. Extra-clear tempered flat glass diffuser 4 mm thick, silicone gasket. 60°/15° elliptical optics with high flux efficiency, anti-glare and anti-reflection PMMA lenses, black painted steel sheet reflector.



CARATTERISTICHE / MAIN FEATURES



CODIFICA CODICE / CODING

Art.	+	Mod.	+	°K (CRI)			+	W. tot.	+	Options	
3006		EW		27	= 2700°K	(CRI ≥80) *		08		GL	= on/off
				30	= 3000°K	(CRI ≥80)		12		GD	= dali 2
				40	= 4000°K	(CRI ≥80)		17			
								24			
								25			
								33			
								37			
								42			
								49			
								60			

* disponibilità su richiesta / * available on request

Δ LUMEN

	°K	CRI	% Lm
27	2700	≥ 80	-8.09%
30	3000	≥ 80	-5.15%
40	4000	≥ 80	standard

DOTAZIONE / STANDARD EQUIPMENT

- Cavo in neoprene H07RN-F 3x1 mm² precablato lunghezza 800 mm. - 800 mm long H07RN-F 3x1 mm² neoprene cable.
- Surge Protection da 10kV incluso. - 10kV Surge Protection.
- Valvola osmotica anticondensa integrata. - Anti-condensation osmotic valve.
- Driver 220-240Vac 50/60 Hz. - 220-240Vac 50/60 Hz driver.

ACCESSORI / ACCESSORIES



ACC069



ACC071

ACC069 Connettore stagno IP66 per connessione 2P+E (16A - 400V). Colore nero.
IP66 waterproof connector, 2P + E (16A - 400V). Color: black.

ACC071 Connettore stagno IP66 per connessione 4P+E (16A - 400V). Colore nero.
IP66 waterproof connector, 4P + E (16A - 400V). Color: black.

INSTALLAZIONE / INSTALLATION

Apparecchio adatto per installazione a terra.
Ground installation.

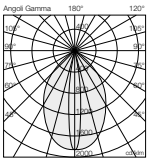
Apparecchio adatto per installazione a soffitto.
Ceiling installation.

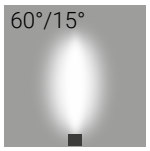
Apparecchio adatto per installazione a parete.
Wall installation.

Mod. EW

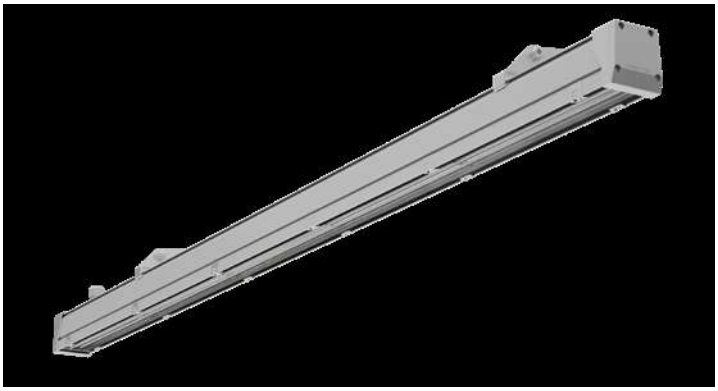
Ottica
Ottica ellittica 60°/15° con lenti in PMMA ad alto rendimento di flusso, antiabbagliamento ed antiriflesso, riflettore in lamiera d'acciaio verniciata di colore nero opaco. Diffusore in vetro piano temperato extrachiaro spessore 4 mm.

Corpo
Corpo in alluminio estruso anodizzato in finitura silver, testate di chiusura in alluminio pressofuso verniciato con polveri termoindurenti poliestere anticorrosione colore silver guarnizione in silicone, clip di chiusura, viteria e staffe regolabili di fissaggio in acciaio inox.





ELLIPTICAL BEAM

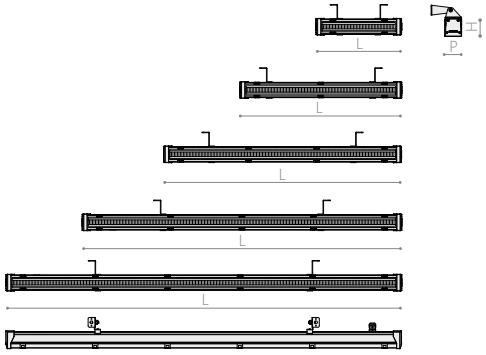


Optic
Elliptical optics 60°/15° with high flux efficiency, anti-glare and anti-reflection PMMA lenses, reflector made of steel sheet painted matte black. Extra-clear tempered flat glass diffuser 4 mm thick.

Body
Anodized extruded aluminum body in silver finish, die-cast aluminum end caps painted with anticorrosion polyester thermosetting powders in silver color silicone gasket, locking clips, hardware and adjustable stainless steel mounting brackets.

ESEMPIO CODIFICA CODICE 4000K - CRI≥80 - ON/OFF
E.G. ARTICLE REFERENCE 4000K - CRI≥80 - ON/OFF

Code	W	°K	CRI	Lm OUTPUT	LxPxH (mm)
3006EW4008GL	8	4000	≥80	1101	315 x 62 x 75
3006EW4012GL	12	4000	≥80	1413	315 x 62 x 75
3006EW4017GL	17	4000	≥80	2203	595 x 62 x 75
3006EW4024GL	24	4000	≥80	3055	595 x 62 x 75
3006EW4025GL	25	4000	≥80	3304	875 x 62 x 75
3006EW4037GL	37	4000	≥80	4583	875 x 62 x 75
3006EW4033GL	33	4000	≥80	4406	1175 x 62 x 75
3006EW4049GL	49	4000	≥80	6110	1175 x 62 x 75
3006EW4042GL	42	4000	≥80	5507	1455 x 62 x 75
3006EW4060GL	60	4000	≥80	7638	1455 x 62 x 75





GIOTTO XF



Proiettore lineare led da esterno adatto per l'illuminazione architetturale di facciate, porticati, cornici architettoniche, camminamenti, sottogronda, dettagli strutturali, monumenti e spazi verdi. Adatto per installazione a pavimento/terreno, soffitto ed a parete. Corpo in alluminio estruso e anodizzato in finitura silver, testate di chiusura in alluminio pressofuso verniciato con polveri termoindurenti poliestere anticorrosione colore silver, guarnizione in silicone. Clip di chiusura, viteria e staffe regolabili di fissaggio in acciaio inox. Diffusore in vetro piano temperato extrachiaro spessore 4 mm. Disponibile in sei tipologie di ottiche con lenti in PMMA ad alto rendimento di flusso, antiabbagliamento ed antiriflesso e riflettori in lamiera d'acciaio verniciata colore nero opaco: quattro ottiche spot (8°-11°-13°-30°), un'ottica media 45° ed un'ottica ellittica 40°x13°

Outdoor LED linear projector suitable for architectural lighting of facades, porches, architectural frames, walkways, underscoring, structural details, monuments and green spaces. Suitable for floor/ground, ceiling and wall installation. Extruded and anodized aluminum body in silver finish, die-cast aluminum end caps painted with anti-corrosion polyester thermosetting powders in silver color, silicone gasket. Stainless steel closing clips, hardware and adjustable fixing brackets. Extra-clear tempered flat glass diffuser 4 mm thick. Available in six types of optics with high flux efficiency, anti-glare and anti-reflective PMMA lenses and steel plate reflectors painted matte black: four spot optics (8°-11°-13°-30°), one 45° medium optic and one 40°x13° elliptical optic

CARATTERISTICHE / MAIN FEATURES

Class I · CE · IP 66 · IK 08 · 7 WARRANTY

CRI>80 CRI>90 · L80-B50 100.000h · Mac Adams 3 · RG0 RG1 · Bordo Mare

Prewired · Silver RAL 9006

CODIFICA CODICE / CODING

Art.	+	Mod.	+	°K (CRI)			+	W. tot.		+	Options	
3005		W1		27	= 2700°K	(CRI ≥80) *		08	36		GL	= on/off
		W2		30	= 3000°K	(CRI ≥80)		12	42		GD	= dali 2
		W3		40	= 4000°K	(CRI ≥80)		16	49		FC	= fila continua / continuous row
		W4						17	52			
		W5						24	61			
		E1						26	70			
								32	88			
								35				

* disponibilità su richiesta / * available on request

Δ LUMEN

	°K	CRI	% Lm
27	2700	≥ 80	-8.70%
30	3000	≥ 80	-6.40%
40	4000	≥ 80	standard

DOTAZIONE / STANDARD EQUIPMENT

- Cavo in neoprene H07RN-F 3x1 mm² precablato, lunghezza 800 mm. - 800 mm long H07RN-F 3x1 mm² neoprene cable.
- Valvola osmotica anticondensa integrata. - Anti-condensation osmotic valve.
- Driver 220-240Vac 50/60 Hz. - 220-240Vac 50/60 Hz driver.

ACCESSORI / ACCESSORIES



ACCESSORI / ACCESSORIES



ACCESSORI / ACCESSORIES

ACC069 Connettore stagno IP66 per connessione 2P+E (16A - 400V). Colore nero.
IP66 waterproof connector, 2P + E (16A - 400V). Color: black.

ACC071 Connettore stagno IP66 per connessione 4P+E (16A - 400V). Colore nero.
IP66 waterproof connector, 4P + E (16A - 400V). Color: black.

ACC069 **ACC071**

INSTALLAZIONE / INSTALLATION

Apparecchio adatto per installazione a terra.

Ground installation.

Apparecchio adatto per installazione a soffitto.

Ceiling installation.

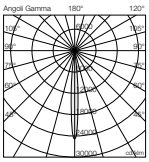
Apparecchio adatto per installazione a parete.

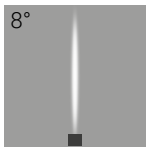
Wall installation.

Mod. W1

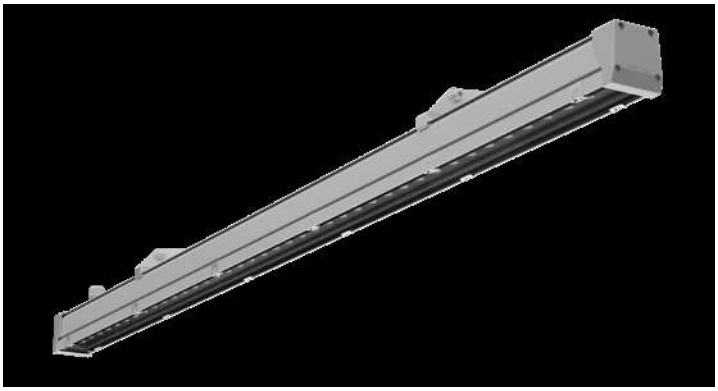
Ottica
Ottica spot 8° con lenti in PMMA ad alto rendimento di flusso, antiabbagliamento ed antiriflesso, riflettorre in lamiera d'acciaio verniciata di colore nero. Diffusore in vetro piano temperato extrachiaro spessore 4 mm.
Corpo
Corpo in alluminio estruso anodizzato in finitura silver, testate di chiusura in alluminio pressofuso verniciato con polveri termoindurenti poliestere anticorrosione colore silver guarnizione in silicone, clip di chiusura, viteria e staffe regolabili di fissaggio in acciaio inox.

Optic
8° spot optics with PMMA lenses with high flux efficiency, anti-glare and anti-reflection, reflector made of black painted sheet steel. Extra-clear tempered flat glass diffuser 4 mm thick.
Body
Anodized extruded aluminum body in silver finish, die-cast aluminum end caps painted with anti-corrosion polyester thermosetting powders in silver color silicone gasket, locking clips, hardware and adjustable stainless steel fixing brackets.



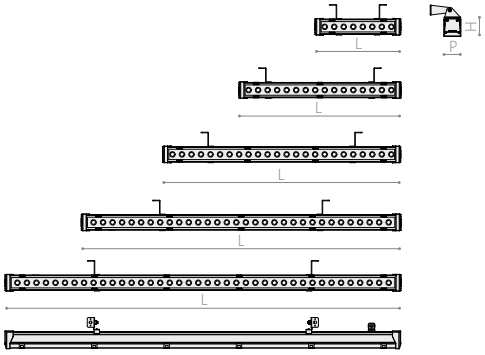


SPOT LIGHT



ESEMPIO CODIFICA CODICE 4000K - CRI≥80 - ON/OFF
E.G. ARTICLE REFERENCE 4000K - CRI≥80 - ON/OFF

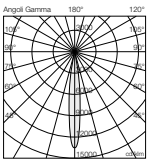
Code	W	°K	CRI	Lm OUTPUT	LxPxH (mm)
3005W14008GL	8	4000	≥80	1082	315 x 62 x 75
3005W14012GL	12	4000	≥80	1488	315 x 62 x 75
3005W14017GL	17	4000	≥80	1985	315 x 62 x 75
3005W14016GL	16	4000	≥80	2165	595 x 62 x 75
3005W14024GL	24	4000	≥80	2978	595 x 62 x 75
3005W14035GL	35	4000	≥80	3970	595 x 62 x 75
3005W14026GL	26	4000	≥80	3456	875 x 62 x 75
3005W14036GL	36	4000	≥80	4466	875 x 62 x 75
3005W14052GL	52	4000	≥80	5955	875 x 62 x 75
3005W14032GL	32	4000	≥80	4330	1175 x 62 x 75
3005W14049GL	49	4000	≥80	5955	1175 x 62 x 75
3005W14070GL	70	4000	≥80	7941	1175 x 62 x 75
3005W14042GL	42	4000	≥80	5412	1455 x 62 x 75
3005W14061GL	61	4000	≥80	7443	1455 x 62 x 75
3005W14088GL	88	4000	≥80	9925	1455 x 62 x 75

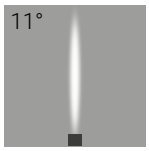


Mod. W2

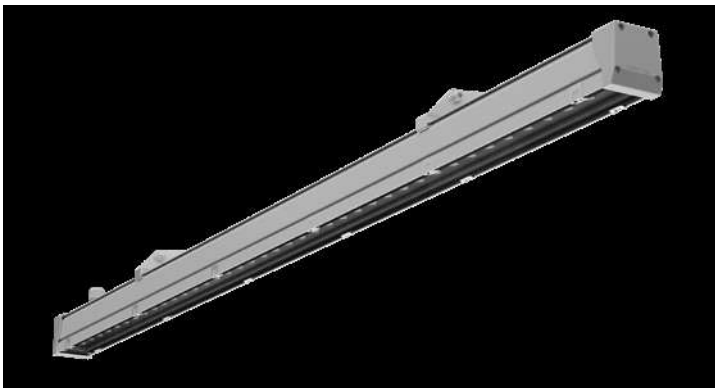
Ottica
Ottica spot 11° con lenti in PMMA ad alto rendimento di flusso, antiabbagliamento ed antiriflesso, riflettorre in lamiera d'acciaio verniciata di colore nero. Diffusore in vetro piano temperato extrachiaro spessore 4 mm.
Corpo
Corpo in alluminio estruso anodizzato in finitura silver, testate di chiusura in alluminio pressofuso verniciato con polveri termoindurenti poliestere anticorrosione colore silver guarnizione in silicone, clip di chiusura, viteria e staffe regolabili di fissaggio in acciaio inox.

Optic
11° spot optics with PMMA lenses with high flux efficiency, anti-glare and anti-reflection, reflector made of black painted sheet steel. Extra-clear tempered flat glass diffuser 4 mm thick.
Body
Anodized extruded aluminum body in silver finish, die-cast aluminum end caps painted with anti-corrosion polyester thermosetting powders in silver color silicone gasket, locking clips, hardware and adjustable stainless steel fixing brackets.



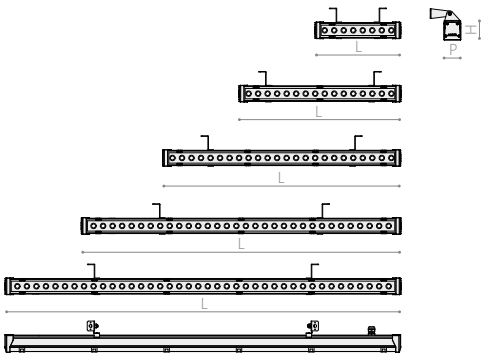


SPOT LIGHT



ESEMPIO CODIFICA CODICE 4000K - CRI≥80 - ON/OFF
E.G. ARTICLE REFERENCE 4000K - CRI≥80 - ON/OFF

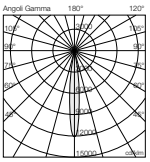
Code	W	°K	CRI	Lm OUTPUT	LxPxH (mm)
3005W24008GL	8	4000	≥80	1069	315 x 62 x 75
3005W24012GL	12	4000	≥80	1471	315 x 62 x 75
3005W24017GL	17	4000	≥80	1961	315 x 62 x 75
3005W24016GL	16	4000	≥80	2139	595 x 62 x 75
3005W24024GL	24	4000	≥80	2943	595 x 62 x 75
3005W24035GL	35	4000	≥80	3924	595 x 62 x 75
3005W24026GL	26	4000	≥80	3415	875 x 62 x 75
3005W24036GL	36	4000	≥80	4413	875 x 62 x 75
3005W24052GL	52	4000	≥80	5885	875 x 62 x 75
3005W24032GL	32	4000	≥80	4279	1175 x 62 x 75
3005W24049GL	49	4000	≥80	5885	1175 x 62 x 75
3005W24070GL	70	4000	≥80	7847	1175 x 62 x 75
3005W24042GL	42	4000	≥80	5348	1455 x 62 x 75
3005W24061GL	61	4000	≥80	7356	1455 x 62 x 75
3005W24088GL	88	4000	≥80	9809	1455 x 62 x 75

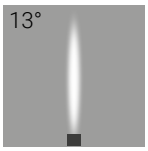


Mod. W3

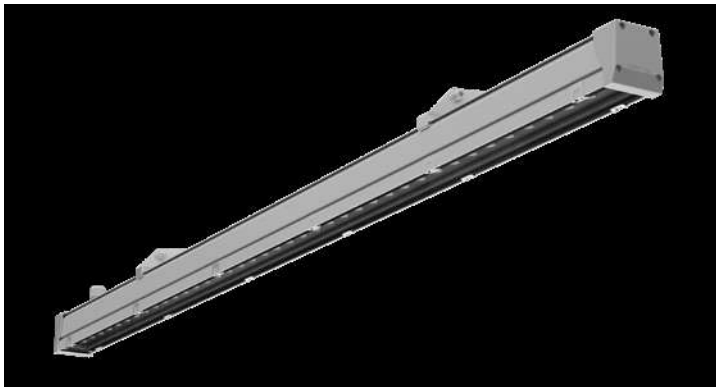
Ottica
Ottica spot 13° con lenti in PMMA ad alto rendimento di flusso, antiabbagliamento ed antiriflesso, riflettorre in lamiera d'acciaio verniciata di colore nero. Diffusore in vetro piano temperato extrachiaro spessore 4 mm.
Corpo
Corpo in alluminio estruso anodizzato in finitura silver, testate di chiusura in alluminio pressofuso verniciato con polveri termoindurenti poliestere anticorrosione colore silver guarnizione in silicone, clip di chiusura, viteria e staffe regolabili di fissaggio in acciaio inox.

Optic
13° spot optics with PMMA lenses with high flux efficiency, anti-glare and anti-reflection, reflector made of black painted sheet steel. Extra-clear tempered flat glass diffuser 4 mm thick.
Body
Anodized extruded aluminum body in silver finish, die-cast aluminum end caps painted with anti-corrosion polyester thermosetting powders in silver color silicone gasket, locking clips, hardware and adjustable stainless steel fixing brackets.



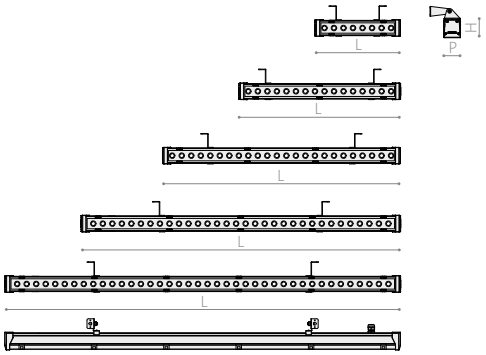


SPOT LIGHT



ESEMPIO CODIFICA CODICE 4000K - CRI≥80 - ON/OFF
E.G. ARTICLE REFERENCE 4000K - CRI≥80 - ON/OFF

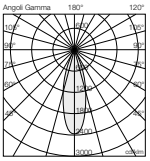
Code	W	°K	CRI	Lm OUTPUT	LxPxH (mm)
3005W34008GL	8	4000	≥80	1057	315 x 62 x 75
3005W34012GL	12	4000	≥80	1453	315 x 62 x 75
3005W34017GL	17	4000	≥80	1938	315 x 62 x 75
3005W34016GL	16	4000	≥80	2114	595 x 62 x 75
3005W34024GL	24	4000	≥80	2907	595 x 62 x 75
3005W34035GL	35	4000	≥80	3877	595 x 62 x 75
3005W34026GL	26	4000	≥80	3375	875 x 62 x 75
3005W34036GL	36	4000	≥80	4361	875 x 62 x 75
3005W34052GL	52	4000	≥80	5815	875 x 62 x 75
3005W34032GL	32	4000	≥80	4228	1175 x 62 x 75
3005W34049GL	49	4000	≥80	5815	1175 x 62 x 75
3005W34070GL	70	4000	≥80	7754	1175 x 62 x 75
3005W34042GL	42	4000	≥80	5285	1455 x 62 x 75
3005W34061GL	61	4000	≥80	7268	1455 x 62 x 75
3005W34088GL	88	4000	≥80	9692	1455 x 62 x 75

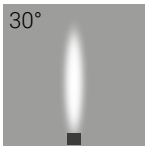


Mod. W4

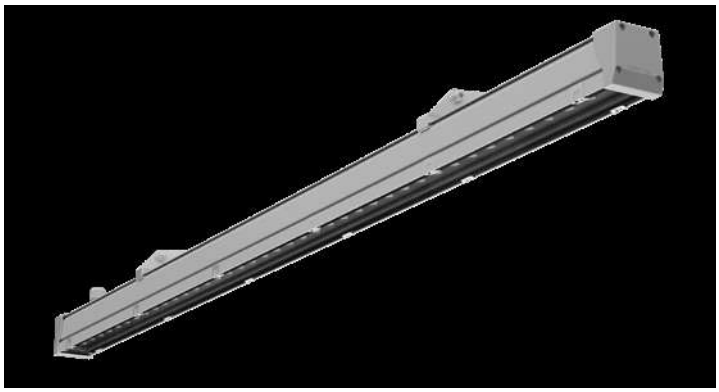
Ottica
Ottica spot 30° con lenti in PMMA ad alto rendimento di flusso, antiabbagliamento ed antiriflesso, riflettorre in lamiera d'acciaio verniciata di colore nero. Diffusore in vetro piano temperato extrachiaro spessore 4 mm.
Corpo
Corpo in alluminio estruso anodizzato in finitura silver, testate di chiusura in alluminio pressofuso verniciato con polveri termoindurenti poliestere anticorrosione colore silver guarnizione in silicone, clip di chiusura, viteria e staffe regolabili di fissaggio in acciaio inox.

Optic
30° spot optics with PMMA lenses with high flux efficiency, anti-glare and anti-reflection, reflector made of black painted sheet steel. Extra-clear tempered flat glass diffuser 4 mm thick.
Body
Anodized extruded aluminum body in silver finish, die-cast aluminum end caps painted with anti-corrosion polyester thermosetting powders in silver color silicone gasket, locking clips, hardware and adjustable stainless steel fixing brackets.



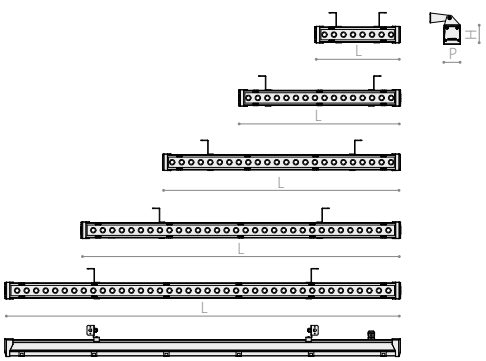


MEDIUM BEAM



ESEMPIO CODIFICA CODICE 4000K - CRI≥80 - ON/OFF
E.G. ARTICLE REFERENCE 4000K - CRI≥80 - ON/OFF

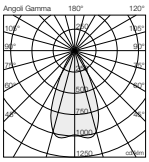
Code	W	°K	CRI	Lm OUTPUT	LxPxH (mm)
3005W44008GL	8	4000	≥80	1031	315 x 62 x 75
3005W44012GL	12	4000	≥80	1418	315 x 62 x 75
3005W44017GL	17	4000	≥80	1891	315 x 62 x 75
3005W44016GL	16	4000	≥80	2063	595 x 62 x 75
3005W44024GL	24	4000	≥80	2837	595 x 62 x 75
3005W44035GL	35	4000	≥80	3784	595 x 62 x 75
3005W44026GL	26	4000	≥80	3293	875 x 62 x 75
3005W44036GL	36	4000	≥80	4256	875 x 62 x 75
3005W44052GL	52	4000	≥80	5675	875 x 62 x 75
3005W44032GL	32	4000	≥80	4126	1175 x 62 x 75
3005W44049GL	49	4000	≥80	5675	1175 x 62 x 75
3005W44070GL	70	4000	≥80	7567	1175 x 62 x 75
3005W44042GL	42	4000	≥80	5157	1455 x 62 x 75
3005W44061GL	61	4000	≥80	7093	1455 x 62 x 75
3005W44088GL	88	4000	≥80	9458	1455 x 62 x 75

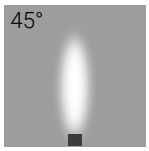


Mod. W5

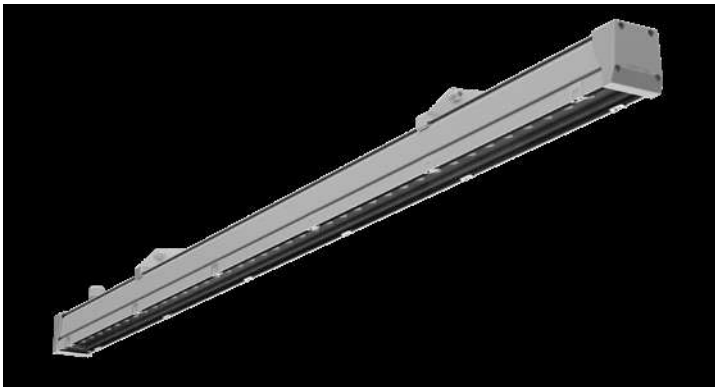
Ottica
Ottica media 45° con lenti in PMMA ad alto rendimento di flusso, antiabbagliamento ed antiriflesso, riflettorre in lamiera d'acciaio verniciata di colore nero. Diffusore in vetro piano temperato extrachiaro spessore 4 mm.
Corpo
Corpo in alluminio estruso anodizzato in finitura silver, testate di chiusura in alluminio pressofuso verniciato con polveri termoindurenti poliestere anticorrosione colore silver guarnizione in silicone, clip di chiusura, viteria e staffe regolabili di fissaggio in acciaio inox.

Optic
Medium 45° optics with PMMA lenses with high flux efficiency, anti-glare and anti-reflection, reflector made of black painted sheet steel. Extra-clear tempered flat glass diffuser 4 mm thick.
Body
Anodized extruded aluminum body in silver finish, die-cast aluminum end caps painted with anti-corrosion polyester thermosetting powders in silver color silicone gasket, locking clips, hardware and adjustable stainless steel fixing brackets.



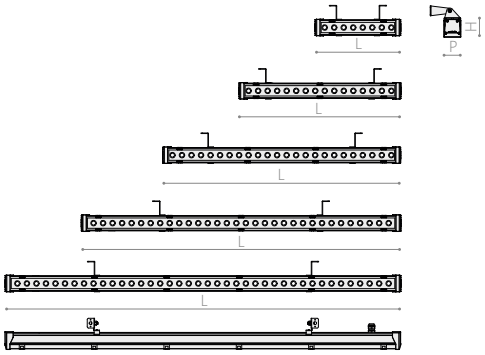


WIDE BEAM



ESEMPIO CODIFICA CODICE 4000K - CRI≥80 - ON/OFF
E.G. ARTICLE REFERENCE 4000K - CRI≥80 - ON/OFF

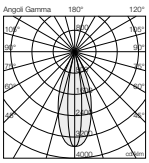
Code	W	°K	CRI	Lm OUTPUT	LxPxH (mm)
3005W54008GL	8	4000	≥80	1018	315 x 62 x 75
3005W54012GL	12	4000	≥80	1401	315 x 62 x 75
3005W54017GL	17	4000	≥80	1868	315 x 62 x 75
3005W54016GL	16	4000	≥80	2038	595 x 62 x 75
3005W54024GL	24	4000	≥80	2802	595 x 62 x 75
3005W54035GL	35	4000	≥80	3737	595 x 62 x 75
3005W54026GL	26	4000	≥80	3253	875 x 62 x 75
3005W54036GL	36	4000	≥80	4203	875 x 62 x 75
3005W54052GL	52	4000	≥80	5605	875 x 62 x 75
3005W54032GL	32	4000	≥80	4075	1175 x 62 x 75
3005W54049GL	49	4000	≥80	5605	1175 x 62 x 75
3005W54070GL	70	4000	≥80	7474	1175 x 62 x 75
3005W54042GL	42	4000	≥80	5094	1455 x 62 x 75
3005W54061GL	61	4000	≥80	7006	1455 x 62 x 75
3005W54088GL	88	4000	≥80	9342	1455 x 62 x 75

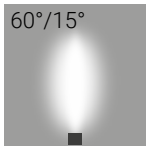


Mod. E1

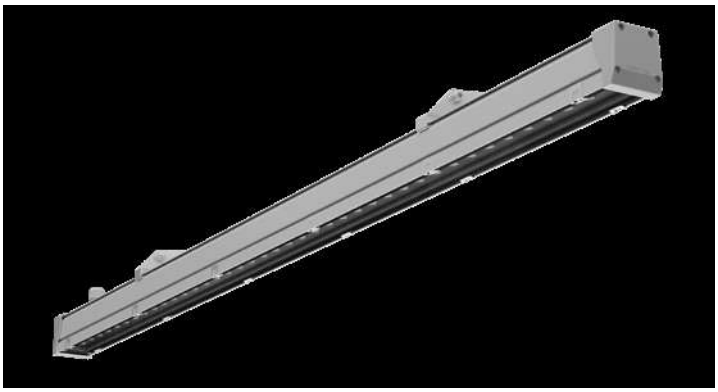
Ottica
Ottica ellittica 40°x13° con lenti in PMMA ad alto rendimento di flusso, antiabbagliamento ed antiriflesso, riflettorre in lamiera d'acciaio verniciata di colore nero. Diffusore in vetro piano temperato extrachiaro spessore 4 mm.
Corpo
Corpo in alluminio estruso anodizzato in finitura silver, testate di chiusura in alluminio pressofuso verniciato con polveri termoindurenti poliestere anticorrosione colore silver guarnizione in silicone, clip di chiusura, viteria e staffe regolabili di fissaggio in acciaio inox.

Optic
40°x13° elliptical optics with high flux efficiency, anti-glare and anti-reflective PMMA lenses, reflector made of black painted sheet steel. Extra-clear tempered flat glass diffuser 4 mm thick.
Body
Anodized extruded aluminum body in silver finish, die-cast aluminum end caps painted with anti-corrosion polyester thermosetting powders in silver color silicone gasket, locking clips, hardware and adjustable stainless steel fixing brackets.



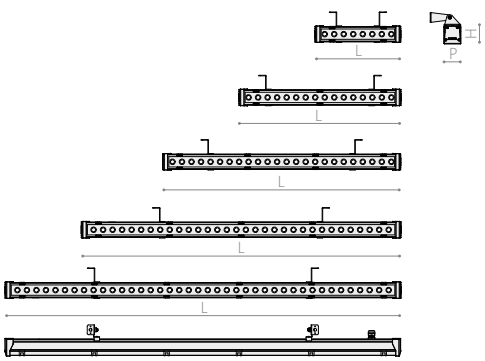


ELLIPTICAL BEAM

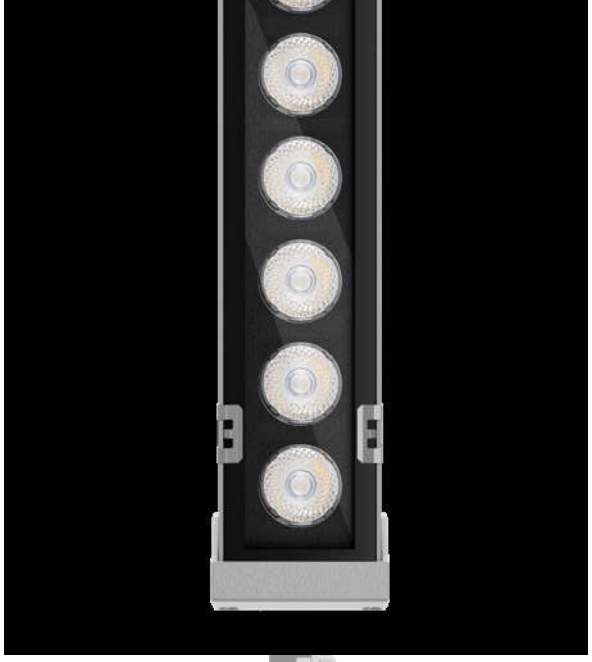


ESEMPIO CODIFICA CODICE 4000K - CRI≥80 - ON/OFF
E.G. ARTICLE REFERENCE 4000K - CRI≥80 - ON/OFF

Code	W	°K	CRI	Lm OUTPUT	LxPxH (mm)
3005E14008GL	8	4000	≥80	1006	315 x 62 x 75
3005E14012GL	12	4000	≥80	1383	315 x 62 x 75
3005E14017GL	17	4000	≥80	1845	315 x 62 x 75
3005E14016GL	16	4000	≥80	2012	595 x 62 x 75
3005E14024GL	24	4000	≥80	2767	595 x 62 x 75
3005E14035GL	35	4000	≥80	3690	595 x 62 x 75
3005E14026GL	26	4000	≥80	3212	875 x 62 x 75
3005E14036GL	36	4000	≥80	4151	875 x 62 x 75
3005E14052GL	52	4000	≥80	5535	875 x 62 x 75
3005E14032GL	32	4000	≥80	4024	1175 x 62 x 75
3005E14049GL	49	4000	≥80	5535	1175 x 62 x 75
3005E14070GL	70	4000	≥80	7380	1175 x 62 x 75
3005E14042GL	42	4000	≥80	5030	1455 x 62 x 75
3005E14061GL	61	4000	≥80	6918	1455 x 62 x 75
3005E14088GL	88	4000	≥80	9225	1455 x 62 x 75

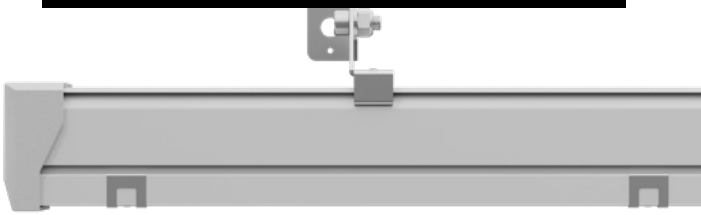


GIOTTO XR

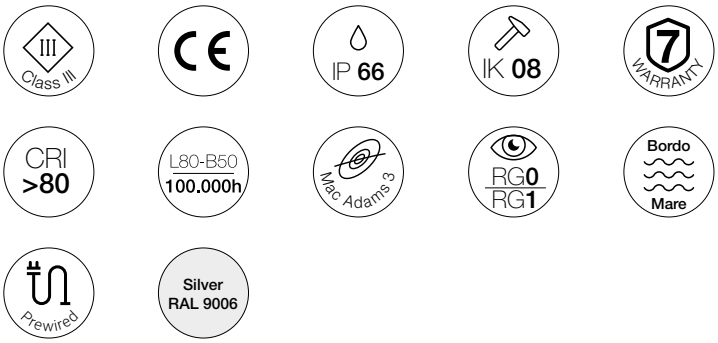


Proiettore lineare led RGB+White da esterno per l'illuminazione architetturale di facciate, porticati, cornici architettoniche, camminamenti, sottogronda, dettagli strutturali, monumenti e spazi verdi. Adatto per installazione a pavimento/terreno, soffitto ed a parete. Corpo in alluminio estruso e anodizzato in finitura silver, testate di chiusura in alluminio pressofuso verniciato con polveri termoindurenti poliestere anticorrosione colore silver, guarnizione in silicone. Clip di chiusura, viteria e staffe regolabili di fissaggio in acciaio inox. Diffusore in vetro piano temperato extrachiaro spessore 4 mm. Disponibile in quattro tipologie di ottiche con lenti in PMMA ad alto rendimento di flusso, antiabbagliamento ed antiriflesso e riflettore in lamiera d'acciaio verniciata colore nero opaco: due ottiche spot (10°-25°), un'ottica media 35° ed un'ottica ellittica 40°/13°.

Outdoor RGB+White LED linear projector for architectural lighting of facades, porches, architectural frames, walkways, under eaves, structural details, monuments and green spaces. Suitable for floor/ground, ceiling and wall installation. Extruded and anodized aluminum body in silver finish, die-cast aluminum end caps painted with anti-corrosion polyester thermosetting powders in silver color, silicone gasket. Stainless steel closing clips, hardware and adjustable fixing brackets. Extra-clear tempered flat glass diffuser 4 mm thick. Available in four types of optics with high flux efficiency, anti-glare and anti-reflective PMMA lenses and steel sheet reflector painted matte black: two spot optics (10°-25°), one 35° medium optic and one 40°/13° elliptical optic.



CARATTERISTICHE / MAIN FEATURES



CODIFICA CODICE / CODING

Art.	+	Mod.	+	°K (CRI)		+	W. tot.	+	Options	
3007		W1		RW	= RGB + white		12		GL	= on/off
		W2					25			
		W3					38			
		E1					50			
							60			

Δ LUMEN

	Color	CRI	% Lm
R	Tutto Rosso / Total Red	-	+ 9.00%
G	Tutto Verde / Total Green	-	+ 43.00%
B	Tutto Blu / Total Blue	-	+ 12.00%
W	Tutto 4000°K	≥ 80	+ 36.00%

DOTAZIONE / STANDARD EQUIPMENT

- Cavo in neoprene H07RN-F 3x1 mm² precablato, lunghezza 800 mm. - 800 mm long H07RN-F 3x1 mm² neoprene cable.
- Valvola osmotica anticondensa integrata. - Anti-condensation osmotic valve.
- Cablaggio passante integrato - Integrated through-wiring

INSTALLAZIONE / INSTALLATION

Apparecchio adatto per installazione a terra.

Ground installation.

Apparecchio adatto per installazione a soffitto.

Ceiling installation.

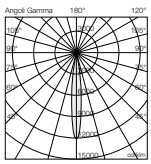
Apparecchio adatto per installazione a parete.

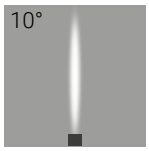
Wall installation.

Mod. W1

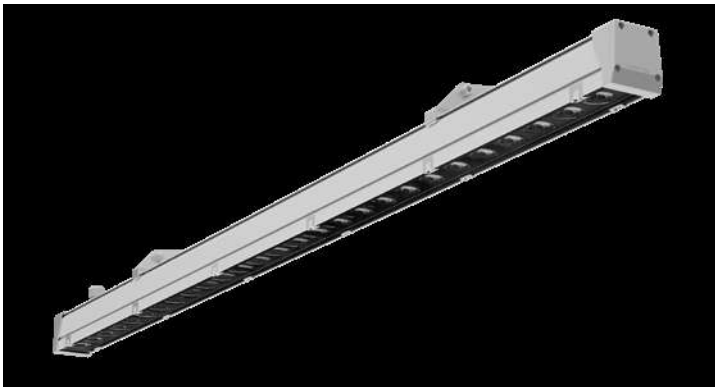
Ottica
Ottica spot 10° con lenti in PMMA ad alto rendimento di flusso, antiabbagliamento ed antiriflesso, riflettore in lamiera d'acciaio verniciata colore nero opaco. Diffusore in vetro piano temperato extrachiaro spessore 4 mm.
Corpo
Corpo in alluminio estruso anodizzato in finitura silver, testate di chiusura in alluminio pressofuso verniciato con polveri termoindurenti poliestere anticorrosione colore silver guarnizione in silicone, clip di chiusura, viteria e staffe regolabili di fissaggio in acciaio inox.

Optic
10° spot optics with PMMA lenses with high flux efficiency, anti-glare and anti-reflection, reflector made of steel sheet painted matte black. Extra-clear tempered flat glass diffuser 4 mm thick.
Body
Anodized extruded aluminum body in silver finish, die-cast aluminum end caps painted with anti-corrosion polyester thermosetting powders in silver color silicone gasket, locking clips, hardware and adjustable stainless steel fixing brackets.



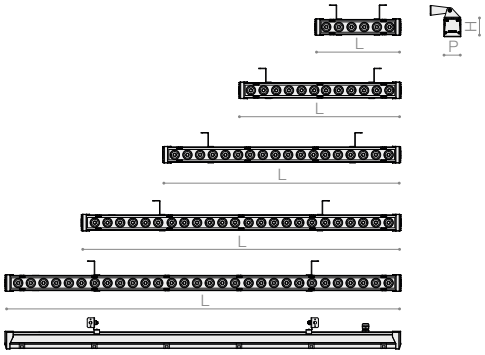


SPOT LIGHT



ESEMPIO CODIFICA CODICE 4000K - CRI≥80 - ON/OFF
E.G. ARTICLE REFERENCE 4000K - CRI≥80 - ON/OFF

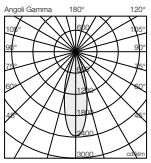
Code	W	°K	CRI	Lm OUTPUT	LxPxH (mm)
3007W1RW12GL	12	RGBW	-	534	400 x 62 x 75
3007W1RW25GL	25	RGBW	-	1068	680 x 62 x 75
3007W1RW38GL	38	RGBW	-	1603	960 x 62 x 75
3007W1RW50GL	50	RGBW	-	2137	1240 x 62 x 75
3007W1RW60GL	60	RGBW	-	2671	1520 x 62 x 75

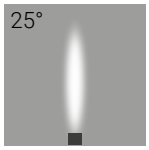


Mod. W2

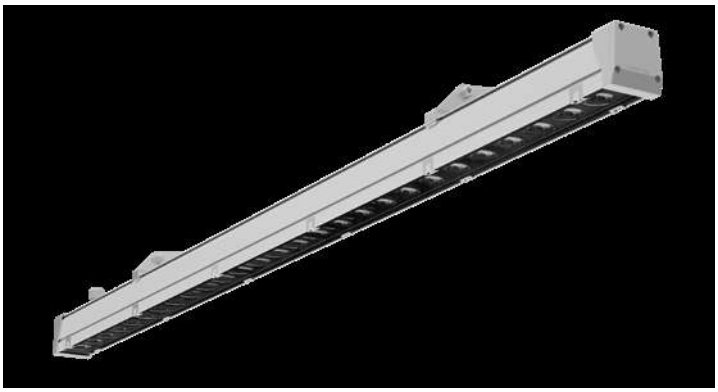
Ottica
Ottica media 25° con lenti in PMMA ad alto rendimento di flusso, antiabbagliamento ed antiriflesso, riflettore in lamiera d'acciaio verniciata colore nero opaco. Diffusore in vetro piano temperato extrachiaro spessore 4 mm.
Corpo
Corpo in alluminio estruso anodizzato in finitura silver, testate di chiusura in alluminio pressofuso verniciato con polveri termoindurenti poliestere anticorrosione colore silver guarnizione in silicone, clip di chiusura, viteria e staffe regolabili di fissaggio in acciaio inox.

Optic
Medium 25° optics with PMMA lenses with high flux efficiency, anti-glare and anti-reflection, reflector made of steel sheet painted matte black. Extra-clear tempered flat glass diffuser 4 mm thick.
Body
Anodized extruded aluminum body in silver finish, die-cast aluminum end caps painted with anti-corrosion polyester thermosetting powders in silver color silicone gasket, locking clips, hardware and adjustable stainless steel fixing brackets.



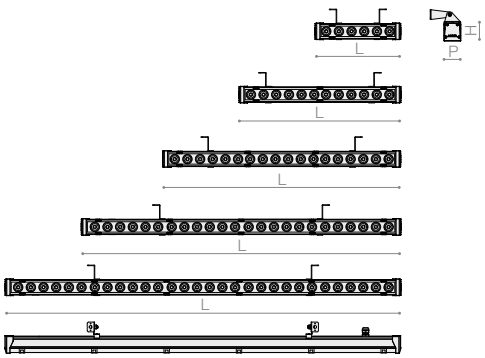


MEDIUM BEAM



ESEMPIO CODIFICA CODICE 4000K - CRI≥80 - ON/OFF
E.G. ARTICLE REFERENCE 4000K - CRI≥80 - ON/OFF

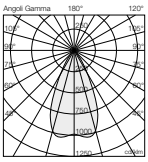
Code	W	°K	CRI	Lm OUTPUT	LxPxH (mm)
3007W2RW12GL	12	RGBW	-	534	400 x 62 x 75
3007W2RW25GL	25	RGBW	-	1068	680 x 62 x 75
3007W2RW38GL	38	RGBW	-	1603	960 x 62 x 75
3007W2RW50GL	50	RGBW	-	2137	1240 x 62 x 75
3007W2RW60GL	60	RGBW	-	2671	1520 x 62 x 75

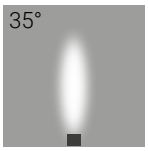


Mod. W3

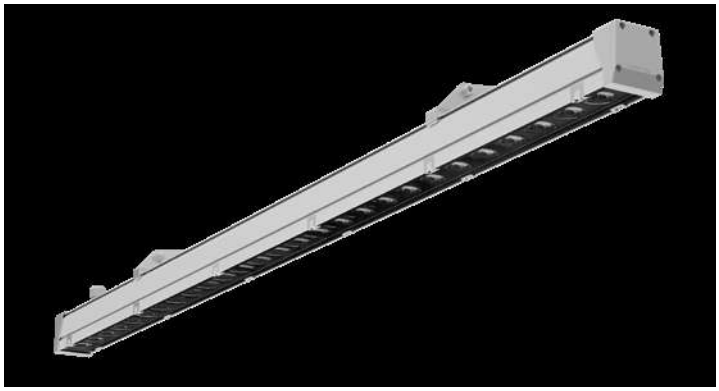
Ottica
Ottica media 35° con lenti in PMMA ad alto rendimento di flusso, antiabbagliamento ed antiriflesso, riflettore in lamiera d'acciaio verniciata colore nero opaco. Diffusore in vetro piano temperato extrachiaro spessore 4 mm.
Corpo
Corpo in alluminio estruso anodizzato in finitura silver, testate di chiusura in alluminio pressofuso verniciato con polveri termoindurenti poliestere anticorrosione colore silver guarnizione in silicone, clip di chiusura, viteria e staffe regolabili di fissaggio in acciaio inox.

Optic
Medium 35° optics with PMMA lenses with high flux efficiency, anti-glare and anti-reflection, reflector made of steel sheet painted matte black. Extra-clear tempered flat glass diffuser 4 mm thick.
Body
Anodized extruded aluminum body in silver finish, die-cast aluminum end caps painted with anti-corrosion polyester thermosetting powders in silver color silicone gasket, locking clips, hardware and adjustable stainless steel fixing brackets.



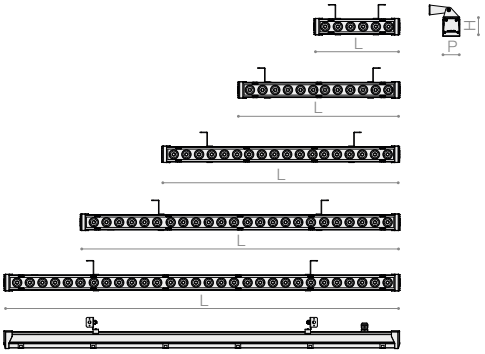


WIDE BEAM



ESEMPIO CODIFICA CODICE 4000K - CRI≥80 - ON/OFF
E.G. ARTICLE REFERENCE 4000K - CRI≥80 - ON/OFF

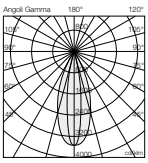
Code	W	°K	CRI	Lm OUTPUT	LxPxH (mm)
3007W3RW12GL	12	RGBW	-	534	400 x 62 x 75
3007W3RW25GL	25	RGBW	-	1068	680 x 62 x 75
3007W3RW38GL	38	RGBW	-	1603	960 x 62 x 75
3007W3RW50GL	50	RGBW	-	2137	1240 x 62 x 75
3007W3RW60GL	60	RGBW	-	2671	1520 x 62 x 75



Mod. E1

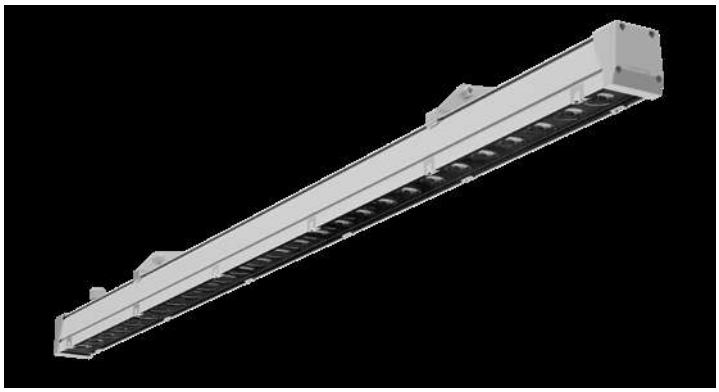
Ottica
Ottica ellittica 40°x13° con lenti in PMMA ad alto rendimento di flusso, antiabbagliamento ed antiriflesso, riflettore in lamiera d'acciaio verniciata colore nero opaco. Diffusore in vetro piano temperato extrachiaro spessore 4 mm.
Corpo
Corpo in alluminio estruso anodizzato in finitura silver, testate di chiusura in alluminio pressofuso verniciato con polveri termoindurenti poliestere anticorrosione colore silver guarnizione in silicone, clip di chiusura, viteria e staffe regolabili di fissaggio in acciaio inox.

Optic
40°x13° elliptical optics with PMMA lenses with high flux efficiency, anti-glare and anti-reflection, matt black painted steel sheet reflector. Extra-clear tempered flat glass diffuser 4 mm thick.
Body
Anodized extruded aluminum body in silver finish, die-cast aluminum end caps painted with anti-corrosion polyester thermosetting powders in silver color silicone gasket, locking clips, hardware and adjustable stainless steel fixing brackets.



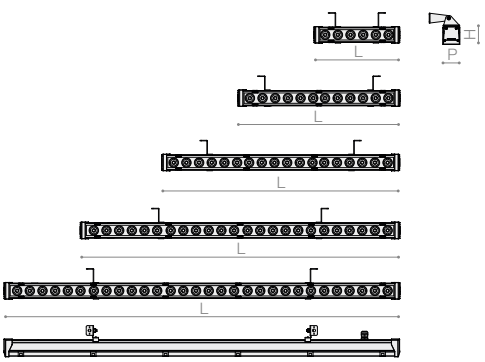


ELLIPTICAL BEAM



ESEMPIO CODIFICA CODICE 4000K - CRI≥80 - ON/OFF
E.G. ARTICLE REFERENCE 4000K - CRI≥80 - ON/OFF

Code	W	°K	CRI	Lm OUTPUT	LxPxH (mm)
3007E1RW12GL	12	RGBW	-	534	400 x 62 x 75
3007E1RW25GL	25	RGBW	-	1068	680 x 62 x 75
3007E1RW38GL	38	RGBW	-	1603	960 x 62 x 75
3007E1RW50GL	50	RGBW	-	2137	1240 x 62 x 75
3007E1RW60GL	60	RGBW	-	2671	1520 x 62 x 75




ACC071



ACC108



ACC109



ACC110



ACC111



ACC229



ACC114


ACC221


ACC268


ACC270

ACC071 Connettore stagno IP66 per connessione 4P+E (16A - 400V). Colore nero.
IP66 waterproof connector, 4P + E (16A - 400V). Color: black.

ACC108 Driver remoto fino a 24V 100W RGB IP67.
Remote driver up to 24V 100W RGB IP67.

ACC109 Driver remoto fino a 24V 150W RGB IP67.
Remote driver up to 24V 150W RGB IP67.

ACC110 Driver remoto fino a 24V 240W RGB IP67.
Remote driver up to 24V 240W RGB IP67.

ACC111 Driver remoto fino a 24V 320W RGB IP67.
Remote driver up to 24V 320W RGB IP67.

ACC229 Driver remoto fino a 24V 480W RGB IP67.
Remote driver up to 24V 480W RGB IP67.

ACC114 Sistema di gestione della luce DMX.
DMX management lighting system.

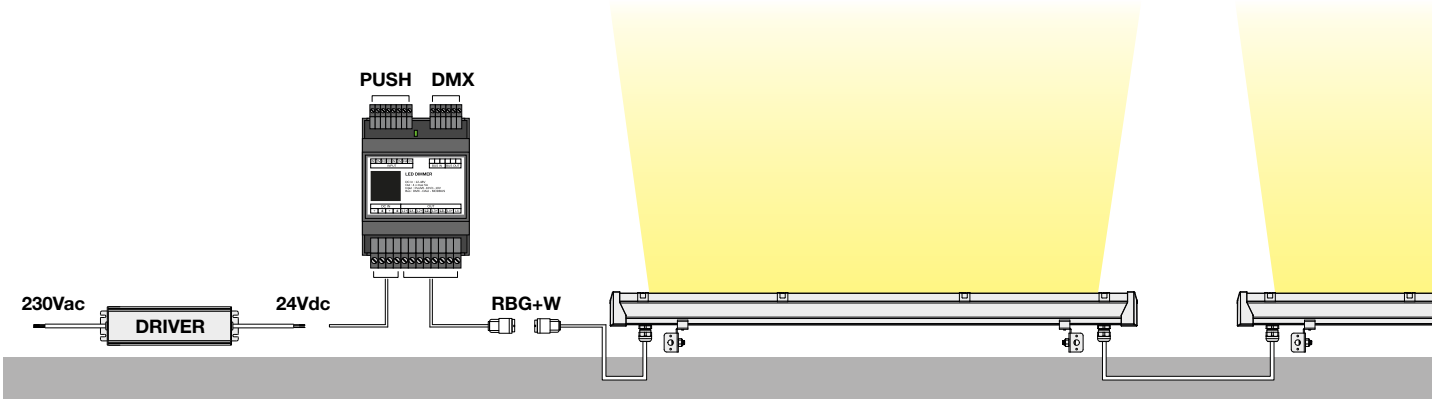
ACC221 Connettore a T per cablaggio passante IP68. Connessione a 5 poli.
5-poles IP68 T-connector for through wiring.

ACC268 Pannello di controllo touch DMX per la gestione della dimmerazione e del colore dei prodotti RGBW. Case bianco.
DMX touch control panel for managing managing and the color of the RGBW products. White case.

ACC270 Pannello di controllo touch DMX per la gestione della dimmerazione e del colore dei prodotti RGBW. Case nero.
DMX touch control panel for managing managing and the color of the RGBW products. Black case.



FUNZIONAMENTO / OPERATION



DIMENSIONAMENTO CENTRALINA / SYSTEM CONFIGURATION

W tot. RGB+W	ACC114	driver 100W	driver 150W	driver 240W	driver 320W	driver 480W
12 W	1 pcs	8 pcs	12 pcs	20 pcs	26 pcs	40 pcs
25 W	1 pcs	4 pcs	6 pcs	9 pcs	12 pcs	19 pcs
38 W	1 pcs	2 pcs	3 pcs	6 pcs	8 pcs	12 pcs
50 W	1 pcs	2 pcs	3 pcs	4 pcs	6 pcs	9 pcs
60 W	1 pcs	1 pcs	2 pcs	4 pcs	5 pcs	8 pcs

BEST 2R RGBW NEW

Proiettore led per interni ed esterni RGBW. Adatto per installazioni a terra, parete, su palo o a plafone. Corpo in alluminio pressofuso verniciato con polvere termoindurente poliestere anticorrosione colore bianco, silver, corten o antracite. Diffusore in vetro piano temperato extrachiaro spessore 4 mm, guarnizione in silicone. Disponibile con ottica concentrante 15° o 30°, media diffondente 60°, diffondente 90° ed ellittica 30°/60°.

Led floodlight for indoor and outdoor use. Suitable for ground, wall, pole or ceiling installation. Die-cast aluminum body painted with anti-corrosion polyester thermosetting powder in white, silver, corten or anthracite. Extra-clear tempered flat glass diffuser 4 mm thick, silicone gasket. Available with narrow beam 15°or 30°, medium wide beam 60°, wide beam 90° and elliptical 30°/100°.



CARATTERISTICHE / MAIN FEATURES

Class I · CE · IP 66 · IK 08 · 7 WARRANTY · RGBW · L90-B10 100.000h · Mac Adams 3 · 10 Kv protection · test DIN 18032-3 · Prewired · Bianco RAL 9003 · Silver RAL 9006 · Corten · Antracite RAL 7021 · su richiesta Verde RAL 6003 on request

CODIFICA CODICE / CODING

Art.	+	Mod.	+ °K (CRI)		+	W. tot.	+	Options ○ Bianco		Options ○ Silver		Options ● Corten		Options ● Antracite	
7232		C3	R	= rosso / red		050		BL	= on/off	GL	= on/off	CL	= on/off	NL	= on/off
		M6	G	= verde / green		075		BD	= dali 2	GD	= dali 2	CD	= dali 2	ND	= dali 2
		M9	B	= blu / blue				BR	= remote control	GR	= remote control	CR	= remote control	NR	= remote control
		EL	W	= bianco / white				BG	= external gateway	GG	= external gateway	CG	= external gateway	NG	= external gateway
			X	= RGBW											

Δ LUMEN

	Color	CRI	% Lm
R	Rosso / Red	-	100.0%
G	Verde / Green	-	100.0%
B	Blu / Blue	-	100.0%
W	5000	≥ 80	100.0%

	Color	CRI	% Lm
RGBW	Tutto Rosso / Total Red	-	24.5%
	Tutto Verde / Total Green	-	29.0%
	Tutto Blu / Total Blue	-	12.5%
	4000	≥ 80	34.0%

DOTAZIONE / STANDARD EQUIPMENT

- Cavo in neoprene H07RN-F 2x1mm² o 5x1mm² precablato lunghezza 800 mm.
- 800 mm long H07RN-F 2x1mm² or 5x1mm² neoprene cable.
- Surge Protection da 10kV incluso.
- 10kV Surge Protection.
- Pressacavo con valvola anticondensa integrata.
- Cable gland with integrated anti-condensation valve.
- Telecomando wireless per gestione colori e dimmerazione della luce, integrato nella versione “remote control”.
- Wireless color and dimming management remote control integrated in the “remote control” version

INSTALLAZIONE / INSTALLATION

Apparecchio adatto per installazione a terra.
Ground installation.

Apparecchio adatto per installazione a parete.
Wall installation.

Apparecchio adatto per installazione su palo Ø60 mm. (ACC346-ACC347-ACC348-ACC349)
Top pole installation Ø60 mm. (ACC346-ACC347-ACC348-ACC349)

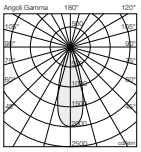
Apparecchio adatto per installazione a plafone.
Ceiling installation.

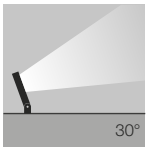
Disponibile da Aprile 2026 / Available from April 2026

Mod. C3

Ottica
Ottica concentrante 30° con lenti in PMMA ad alto rendimento di flusso. Diffusore in vetro piano temperato extrachiaro spessore 4 mm.
Corpo
Corpo in alluminio pressofuso verniciato con polvere termoindurente poliestere anticorrosione colore bianco, silver, corten, antracite o verde su richiesta.

Optic
30° narrow beam lenses made of high-performance PMMA. Extra-clear tempered flat glass diffuser 4 mm thick.
Body
Die-cast aluminum body painted with anti-corrosion polyester thermosetting powder in white, silver, corten, anthracite or green on request.



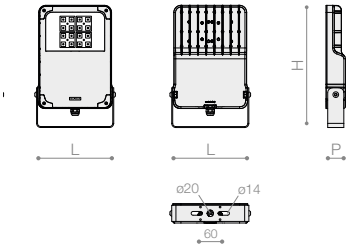




ESEMPIO CODIFICA CODICE 4000K - CRI≥80 - ON/OFF - SILVER
E.G. ARTICLE REFERENCE 4000K - CRI≥80 - ON/OFF - SILVER

Code	W	°K	CRI	Lm OUTPUT	LxPxH (mm)
7232C3R050GL	50	rosso / red	-	2014	250 x 60 x 379
7232C3G050GL	50	verde / green	-	3858	250 x 60 x 379
7232C3B050GL	50	blu / blue	-	1228	250 x 60 x 379
7232C3W050GL	50	bianco / white	≥80	6075	250 x 60 x 379

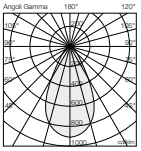
Code	W	°K	CRI	Lm OUTPUT	LxPxH (mm)
7232C3X075GR	75	RGBW	-	2982	250 x 60 x 379
7232C3X075GG	75	RGBW	-	2982	250 x 60 x 379

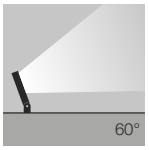


Mod. M6

Ottica
Ottica media diffondente 60° con lenti in PMMA ad alto rendimento di flusso. Diffusore in vetro piano temperato extrachiaro spessore 4 mm.
Corpo
Corpo in alluminio pressofuso verniciato con polvere termoindurente poliestere anticorrosione colore bianco, silver, corten, antracite o verde su richiesta.

Optic
60° medium wide beam lenses made of high-performance PMMA. Extra-clear tempered flat glass diffuser 4 mm thick.
Body
Die-cast aluminum body painted with anti-corrosion polyester thermosetting powder in white, silver, corten, anthracite or green on request.



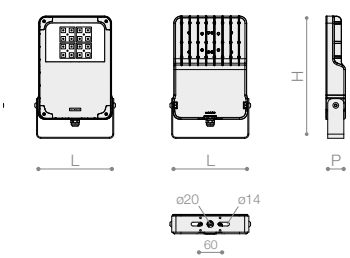




ESEMPIO CODIFICA CODICE 4000K - CRI≥80 - ON/OFF - SILVER
E.G. ARTICLE REFERENCE 4000K - CRI≥80 - ON/OFF - SILVER

Code	W	°K	CRI	Lm OUTPUT	LxPxH (mm)
7232M6R050GL	50	rosso / red	-	2065	250 x 60 x 379
7232M6G050GL	50	verde / green	-	3955	250 x 60 x 379
7232M6B050GL	50	blu / blue	-	1259	250 x 60 x 379
7232M6W050GL	50	bianco / white	≥80	6227	250 x 60 x 379

Code	W	°K	CRI	Lm OUTPUT	LxPxH (mm)
7232M6X075GR	75	RGBW	-	3057	250 x 60 x 379
7232M6X075GG	75	RGBW	-	3057	250 x 60 x 379



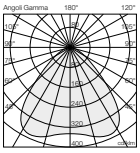
Mod. M9

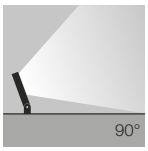
Ottica
Ottica diffondente 90° con lenti in PMMA ad alto rendimento di flusso. Diffusore in vetro piano temperato extrachiaro spessore 4 mm.

Corpo
Corpo in alluminio pressofuso verniciato con polvere termoindurente poliestere anticorrosione colore bianco, silver, corten, antracite o verde su richiesta.

Optic
90° wide beam lenses made of high-performance PMMA. Extra-clear tempered flat glass diffuser 4 mm thick.

Body
Die-cast aluminum body painted with anti-corrosion polyester thermosetting powder in white, silver, corten, anthracite or green on request.



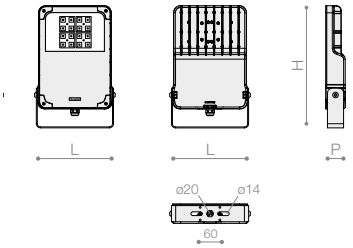




ESEMPIO CODIFICA CODICE 4000K - CRI≥80 - ON/OFF - SILVER
E.G. ARTICLE REFERENCE 4000K - CRI≥80 - ON/OFF - SILVER

Code	W	°K	CRI	Lm OUTPUT	LxPxH (mm)
7232M9R050GL	50	rosso / red	-	2090	250 x 60 x 379
7232M9G050GL	50	verde / green	-	4003	250 x 60 x 379
7232M9B050GL	50	blu / blue	-	1274	250 x 60 x 379
7232M9W050GL	50	bianco / white	≥80	6303	250 x 60 x 379

Code	W	°K	CRI	Lm OUTPUT	LxPxH (mm)
7232M9X075GR	75	RGBW	-	3094	250 x 60 x 379
7232M9X075GG	75	RGBW	-	3094	250 x 60 x 379



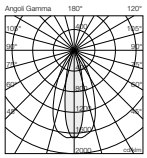
Mod. EL

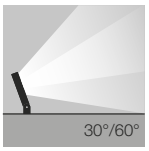
Ottica
Ottica ellittica 30°/60° co lenti in PMMA ad alto rendimento di flusso. Diffusore in vetro piano temperato extrachiaro spessore 4 mm.

Corpo
Corpo in alluminio pressofuso verniciato con polvere termoindurente poliestere anticorrosione colore bianco, silver, corten, antracite o verde su richiesta.

Optic
30°/60° elliptical beam lenses made of high-performance PMMA. Extra-clear tempered flat glass diffuser 4 mm thick.

Body
Die-cast aluminum body painted with anti-corrosion polyester thermosetting powder in white, silver, corten, anthracite or green
on request.



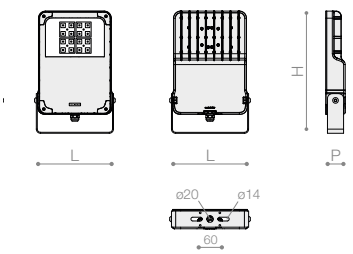




ESEMPIO CODIFICA CODICE 4000K - CRI≥80 - ON/OFF - SILVER
E.G. ARTICLE REFERENCE 4000K - CRI≥80 - ON/OFF - SILVER

Code	W	°K	CRI	Lm OUTPUT	LxPxH (mm)
7232ELR050GL	50	rosso / red	-	1964	250 x 60 x 379
7232ELG050GL	50	verde / green	-	3762	250 x 60 x 379
7232ELB050GL	50	blu / blue	-	1197	250 x 60 x 379
7232ELW050GL	50	bianco / white	≥80	5923	250 x 60 x 379

Code	W	°K	CRI	Lm OUTPUT	LxPxH (mm)
7232ELX075GR	75	RGBW	-	2908	250 x 60 x 379
7232ELX075GG	75	RGBW	-	2908	250 x 60 x 379



Disponibile da Aprile 2026 / Available from April 2026


ACC069


ACC071



ACC108



ACC109



ACC110



ACC111



ACC229



ACC114


ACC221


ACC268


ACC270


ACC346


ACC347


ACC348


ACC349

ACC069 Connettore stagno IP66 per connessione 2P+E (16A - 400V). Colore nero.
IP66 waterproof connector, 2P + E (16A - 400V). Color: black.

ACC071 Connettore stagno IP66 per connessione 4P+E (16A - 400V). Colore nero.
IP66 waterproof connector, 4P + E (16A - 400V). Color: black.

ACC108 Driver remoto fino a 24V 100W RGB IP67.
Remote driver up to 24V 100W RGB IP67.

ACC109 Driver remoto fino a 24V 150W RGB IP67.
Remote driver up to 24V 150W RGB IP67.

ACC110 Driver remoto fino a 24V 240W RGB IP67.
Remote driver up to 24V 240W RGB IP67.

ACC111 Driver remoto fino a 24V 320W RGB IP67.
Remote driver up to 24V 320W RGB IP67.

ACC229 Driver remoto fino a 24V 480W RGB IP67.
Remote driver up to 24V 480W RGB IP67.

ACC114 Sistema di gestione della luce DMX.
DMX management lighting system.

ACC221 Connettore a T per cablaggio passante IP68. Connessione a 5 poli.
5-poles IP68 T-connector for through wiring.

ACC268 Pannello di controllo touch DMX per la gestione della dimmerazione e del colore dei prodotti RGBW. Case bianco.
DMX touch control panel for managing managing and the color of the RGBW products. White case.

ACC270 Pannello di controllo touch DMX per la gestione della dimmerazione e del colore dei prodotti RGBW. Case nero.
DMX touch control panel for managing managing and the color of the RGBW products. Black case.

ACC346 Attacco palo per pali diametro 60mm colore bianco.
Pole bracket for poles diameter 60mm white color.

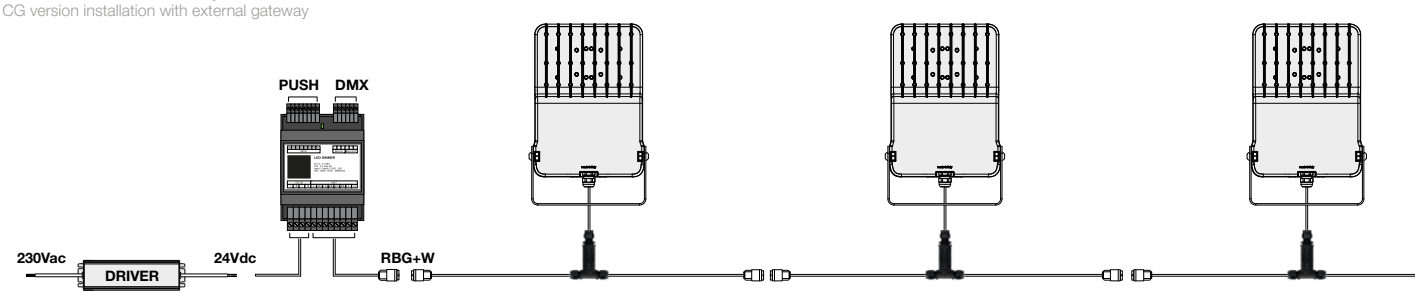
ACC347 Attacco palo per pali diametro 60mm colore silver.
Pole bracket for poles diameter 60mm silver color.

ACC348 Attacco palo per pali diametro 60mm colore corten.
Pole bracket for poles diameter 60mm corten color.

ACC349 Attacco palo per pali diametro 60mm colore antracite.
Pole bracket for poles diameter 60mm anthracite color.

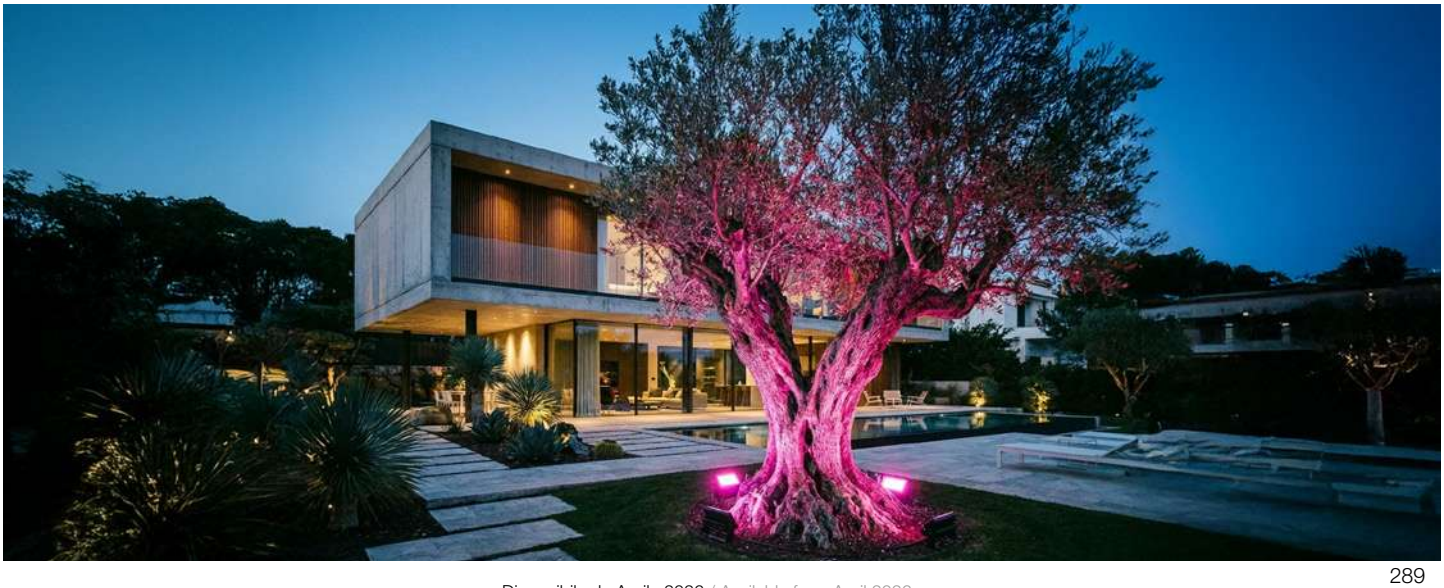
FUNZIONAMENTO / OPERATION

Installazione versione CG con gateway esterno
CG version installation with external gateway



DIMENSIONAMENTO CENTRALINA / SYSTEM CONFIGURATION

BEST 2RGB	ACC114	driver 100W	driver 150W	driver 240W	driver 320W	driver 480W
75 W	1 pcs	1 pcs	2 pcs	3 pcs	4 pcs	6 pcs



Disponibile da Aprile 2026 / Available from April 2026

BEST 3R RGBW NEW

Proiettore led per interni ed esterni RGBW. Adatto per installazioni a terra, pa
o a plafone. Corpo in alluminio pressofuso verniciato con polvere termoindure
anticorrosione colore bianco, silver, corten o antracite. Diffusore in vetro pia
extrachiaro spessore 4 mm, guarnizione in silicone. Disponibile con ottica conce
30°, media diffondente 60°, diffondente 90° ed ellittica 30°/60°.

Led floodlight for indoor and outdoor use. Suitable for ground, wall, pole or ceiling installation. Die-cast aluminum body painted with anti-corrosion polyester thermosetting powder in white, silver, corten or anthracite. Extra-clear tempered flat glass diffuser 4 mm thick, silicone gasket. Available with narrow beam 15°or 30°, medium wide beam 60°, wide beam 90° and elliptical 30°/100°.



CARATTERISTICHE / MAIN FEATURES

Class I · CE · IP 66 · IK 08 · 7 WARRANTY

RGBW · L90-B10 100.000h · Mac Adams 3 · 10 Kv protection · test DIN 18032-3

Prewired · Bianco RAL 9003 · Silver RAL 9006 · Corten · Antracite RAL 7021

su richiesta: Verde RAL 6003 / on request

CODIFICA CODICE / CODING

Art.	+	Mod.	+ °K (CRI)		+ W. tot.	+ Options ○ Bianco		Options ○ Silver		Options ● Corten		Options ● Antracite	
7233		C3	R	= rosso / red	100	BL	= on/off	GL	= on/off	CL	= on/off	NL	= on/off
		M6	G	= verde / green	150	BD	= dali 2	GD	= dali 2	CD	= dali 2	ND	= dali 2
		M9	B	= blu / blue		BR	= remote control	GR	= remote control	CR	= remote control	NR	= remote control
		EL	W	= bianco / white		BG	= external gateway	GG	= external gateway	CG	= external gateway	NG	= external gateway
			X	= RGBW									

Δ LUMEN

	Color	CRI	% Lm
RGBW	Tutto Rosso / Total Red	-	24.5%
	Tutto Verde / Total Green	-	29.0%
	Tutto Blu / Total Blue	-	12.5%
	4000	≥ 80	34.0%

DOTAZIONE / STANDARD EQUIPMENT

- Cavo in neoprene H07RN-F 2x1mm² o 5x1mm² precablato lunghezza 800 mm.
- 800 mm long H07RN-F 2x1mm² or 5x1mm² neoprene cable.
- Surge Protection da 10kV incluso.
- 10kV Surge Protection.
- Pressacavo con valvola anticondensa integrata.
- Cable gland with integrated anti-condensation valve.
- Telecomando wireless per gestione colori e dimmerazione della luce, integrato nella versione “remote control”.
- Wireless color and dimming management remote control integrated in the “remote control” version

INSTALLAZIONE / INSTALLATION

Apparecchio adatto per installazione a terra.
Ground installation.

Apparecchio adatto per installazione a parete.
Wall installation.

Apparecchio adatto per installazione su palo Ø60 mm. (ACC346-ACC347-ACC348-ACC349)
Top pole installation Ø60 mm. (ACC346-ACC347-ACC348-ACC349)

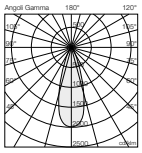
Apparecchio adatto per installazione a plafone.
Ceiling installation.

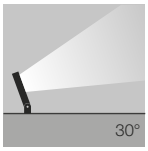
Disponibile da Aprile 2026 / Available from April 2026

Mod. C3

Ottica
Ottica concentrante 30° con lenti in PMMA ad alto rendimento di flusso. Diffusore in vetro piano temperato extrachiaro spessore 4 mm.

Corpo
Corpo in alluminio pressofuso verniciato con polvere termoindurente poliestere anticorrosione colore bianco, silver, corten, antracite o verde su richiesta.





Optic
30° narrow beam lenses made of high-performance PMMA. Extra-clear tempered flat glass diffuser 4 mm thick.

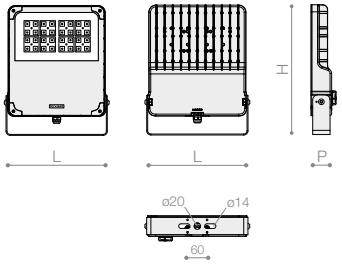
Body
Die-cast aluminum body painted with anti-corrosion polyester thermosetting powder in white, silver, corten, anthracite or green on request.



ESEMPIO CODIFICA CODICE 4000K - CRI≥80 - ON/OFF - SILVER
E.G. ARTICLE REFERENCE 4000K - CRI≥80 - ON/OFF - SILVER

Code	W	°K	CRI	Lm OUTPUT	LxPxH (mm)
7233C3R100GL	100	rosso / red	-	4029	326 x 64 x 404
7233C3G100GL	100	verde / green	-	7717	326 x 64 x 404
7233C3B100GL	100	blu / blue	-	2456	326 x 64 x 404
7233C3W100GL	100	bianco / white	≥80	12150	326 x 64 x 404

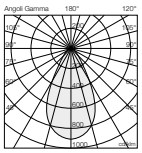
Code	W	°K	CRI	Lm OUTPUT	LxPxH (mm)
7233C3X150GR	150	RGBW	≥80	5965	326 x 64 x 404
7233C3X150GG	150	RGBW	≥80	5965	326 x 64 x 404

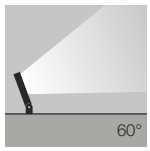


Mod. M6

Ottica
Ottica media diffondente 60° con lenti in PMMA ad alto rendimento di flusso. Diffusore in vetro piano temperato extrachiaro spessore 4 mm.

Corpo
Corpo in alluminio pressofuso verniciato con polvere termoindurente poliestere anticorrosione colore bianco, silver, corten, antracite o verde su richiesta.





Optic
60° medium wide beam lenses made of high-performance PMMA. Extra-clear tempered flat glass diffuser 4 mm thick.

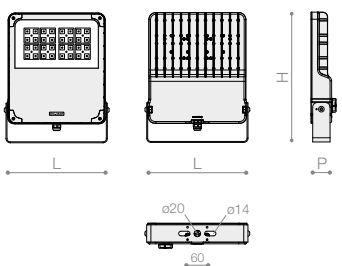
Body
Die-cast aluminum body painted with anti-corrosion polyester thermosetting powder in white, silver, corten, anthracite or green on request.



ESEMPIO CODIFICA CODICE 4000K - CRI≥80 - ON/OFF - SILVER
E.G. ARTICLE REFERENCE 4000K - CRI≥80 - ON/OFF - SILVER

Code	W	°K	CRI	Lm OUTPUT	LxPxH (mm)
7233M6R100GL	100	rosso / red	-	4130	326 x 64 x 404
7233M6G100GL	100	verde / green	-	7910	326 x 64 x 404
7233M6B100GL	100	blu / blue	-	2517	326 x 64 x 404
7233M6W100GL	100	bianco / white	≥80	12454	326 x 64 x 404

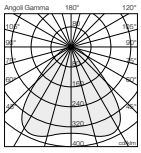
Code	W	°K	CRI	Lm OUTPUT	LxPxH (mm)
7233M6X150GR	150	RGBW	≥80	6114	326 x 64 x 404
7233M6X150GG	150	RGBW	≥80	6114	326 x 64 x 404

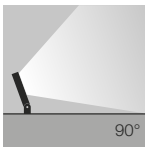


Mod. M9

Ottica
Ottica diffondente 90° con lenti in PMMA ad alto rendimento di flusso. Diffusore in vetro piano temperato extrachiaro spessore 4 mm.

Corpo
Corpo in alluminio pressofuso verniciato con polvere termoindurente poliestere anticorrosione colore bianco, silver, corten, antracite o verde su richiesta.





Optic
90° wide beam lenses made of high-performance PMMA. Extra-clear tempered flat glass diffuser 4 mm thick.

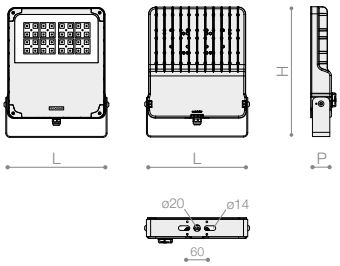
Body
Die-cast aluminum body painted with anti-corrosion polyester thermosetting powder in white, silver, corten, anthracite or green on request.



ESEMPIO CODIFICA CODICE 4000K - CRI≥80 - ON/OFF - SILVER
E.G. ARTICLE REFERENCE 4000K - CRI≥80 - ON/OFF - SILVER

Code	W	°K	CRI	Lm OUTPUT	LxPxH (mm)
7233M9R100GL	100	rosso / red	-	4180	326 x 64 x 404
7233M9G100GL	100	verde / green	-	8006	326 x 64 x 404
7233M9B100GL	100	blu / blue	-	2548	326 x 64 x 404
7233M9W100GL	100	bianco / white	≥80	12606	326 x 64 x 404

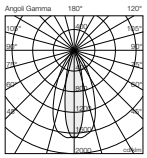
Code	W	°K	CRI	Lm OUTPUT	LxPxH (mm)
7233M9X150GR	150	RGBW	≥80	6188	326 x 64 x 404
7233M9X150GG	150	RGBW	≥80	6188	326 x 64 x 404

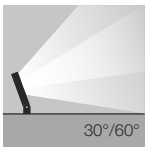


Mod. EL

Ottica
Ottica ellittica 30°/60° co lenti in PMMA ad alto rendimento di flusso. Diffusore in vetro piano temperato extrachiaro spessore 4 mm.

Corpo
Corpo in alluminio pressofuso verniciato con polvere termoindurente poliestere anticorrosione colore bianco, silver, corten, antracite o verde su richiesta.





Optic
30°/60° elliptical beam lenses made of high-performance PMMA. Extra-clear tempered flat glass diffuser 4 mm thick.

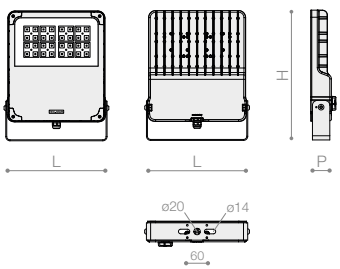
Body
Die-cast aluminum body painted with anti-corrosion polyester thermosetting powder in white, silver, corten, anthracite or green
on request.



ESEMPIO CODIFICA CODICE 4000K - CRI≥80 - ON/OFF - SILVER
E.G. ARTICLE REFERENCE 4000K - CRI≥80 - ON/OFF - SILVER

Code	W	°K	CRI	Lm OUTPUT	LxPxH (mm)
7233ELR100GL	100	rosso / red	-	3928	326 x 64 x 404
7233ELG100GL	100	verde / green	-	7524	326 x 64 x 404
7233ELB100GL	100	blu / blue	-	2395	326 x 64 x 404
7233ELW100GL	100	bianco / white	≥80	11846	326 x 64 x 404

Code	W	°K	CRI	Lm OUTPUT	LxPxH (mm)
7233ELX150GR	150	RGBW	≥80	5816	326 x 64 x 404
7233ELX150GG	150	RGBW	≥80	5816	326 x 64 x 404



Disponibile da Aprile 2026 / Available from April 2026


ACC069


ACC071



ACC108



ACC109



ACC110



ACC111



ACC229



ACC114


ACC221


ACC268


ACC270


ACC346


ACC347


ACC348


ACC349

ACC069 Connettore stagno IP66 per connessione 2P+E (16A - 400V). Colore nero.
IP66 waterproof connector, 2P + E (16A - 400V). Color: black.

ACC071 Connettore stagno IP66 per connessione 4P+E (16A - 400V). Colore nero.
IP66 waterproof connector, 4P + E (16A - 400V). Color: black.

ACC108 Driver remoto fino a 24V 100W RGB IP67.
Remote driver up to 24V 100W RGB IP67.

ACC109 Driver remoto fino a 24V 150W RGB IP67.
Remote driver up to 24V 150W RGB IP67.

ACC110 Driver remoto fino a 24V 240W RGB IP67.
Remote driver up to 24V 240W RGB IP67.

ACC111 Driver remoto fino a 24V 320W RGB IP67.
Remote driver up to 24V 320W RGB IP67.

ACC229 Driver remoto fino a 24V 480W RGB IP67.
Remote driver up to 24V 480W RGB IP67.

ACC114 Sistema di gestione della luce DMX.
DMX management lighting system.

ACC221 Connettore a T per cablaggio passante IP68. Connessione a 5 poli.
5-poles IP68 T-connector for through wiring.

ACC268 Pannello di controllo touch DMX per la gestione della dimmerazione e del colore dei prodotti RGBW. Case bianco.
DMX touch control panel for managing managing and the color of the RGBW products. White case.

ACC270 Pannello di controllo touch DMX per la gestione della dimmerazione e del colore dei prodotti RGBW. Case nero.
DMX touch control panel for managing managing and the color of the RGBW products. Black case.

ACC346 Attacco palo per pali diametro 60mm colore bianco.
Pole bracket for poles diameter 60mm white color.

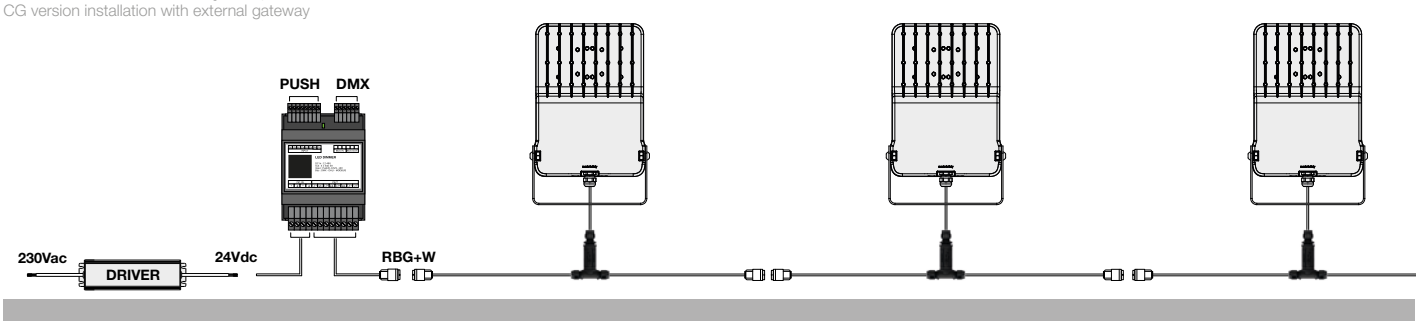
ACC347 Attacco palo per pali diametro 60mm colore silver.
Pole bracket for poles diameter 60mm silver color.

ACC348 Attacco palo per pali diametro 60mm colore corten.
Pole bracket for poles diameter 60mm corten color.

ACC349 Attacco palo per pali diametro 60mm colore antracite.
Pole bracket for poles diameter 60mm anthracite color.

FUNZIONAMENTO / OPERATION

Installazione versione CG con gateway esterno
CG version installation with external gateway



DIMENSIONAMENTO CENTRALINA / SYSTEM CONFIGURATION

BEST 3RGB	ACC114	driver 100W	driver 150W	driver 240W	driver 320W	driver 480W
150 W	1 pcs	-	1 pcs	1 pcs	2 pcs	3 pcs



Disponibile da Aprile 2026 / Available from April 2026

BEST 4R RGBW NEW

Proiettore led per interni ed esterni RGBW. Adatto per installazioni a terra o a plafone. Corpo in alluminio pressofuso verniciato con polvere termoindurente anticorrosione colore bianco, silver, corten, antracite o verde su richiesta. Vetro piano temperato extrachiaro spessore 4 mm, guarnizione in silicone. Disponibile con ottica concentrante 15° o 30°, media diffondente 60°, diffondente 90° ed ellittica 30°/100°.

Led floodlight for indoor and outdoor use. Suitable for ground, wall, pole or ceiling installation. Die-cast aluminum body painted with anti-corrosion polyester thermosetting powder in white, silver, corten, anthracite or green on request. Extra-clear tempered flat glass diffuser 4 mm thick, silicone gasket. Available with narrow beam 15°or 30°, medium wide beam 60°, wide beam 90° and elliptical 30°/100°.



CARATTERISTICHE / MAIN FEATURES

Class I · CE · IP 66 · IK 08 · 7 WARRANTY · RGBW · L90-B10 100.000h · Mac Adams 3 · 10 Kv protection · test DIN 18032-3 · RGBW · Bianco RAL 9003 · Silver RAL 9006 · Corten · Antracite RAL 7021 · su richiesta Verde RAL 6003 on request

CODIFICA CODICE / CODING

Art.	+	Mod.	+ °K (CRI)		+ W. tot.	+ Options ○ Bianco		Options ○ Silver		Options ● Corten		Options ● Antracite	
7234		C3	R	= rosso / red	150	BL	= on/off	GL	= on/off	CL	= on/off	NL	= on/off
		M6	G	= verde / green	225	BD	= dali 2	GD	= dali 2	CD	= dali 2	ND	= dali 2
		M9	B	= blu / blue		BR	= remote control	GR	= remote control	CR	= remote control	NR	= remote control
		EL	W	= bianco / white		BG	= external gateway	GG	= external gateway	CG	= external gateway	NG	= external gateway
			X	= RGBW									

Δ LUMEN

	Color	CRI	% Lm
RGBW	Tutto Rosso / Total Red	-	24.5%
	Tutto Verde / Total Green	-	29.0%
	Tutto Blu / Total Blue	-	12.5%
	4000	≥ 80	34.0%

DOTAZIONE / STANDARD EQUIPMENT

- Cavo in neoprene H07RN-F 2x1mm² o 5x1mm² precablato lunghezza 800 mm.
- 800 mm long H07RN-F 2x1mm² or 5x1mm² neoprene cable.
- Surge Protection da 10kV incluso.
- 10kV Surge Protection.
- Pressacavo con valvola anticondensa integrata.
- Cable gland with integrated anti-condensation valve.
- Telecomando wireless per gestione colori e dimmerazione della luce, integrato nella versione “remote control”.
- Wireless color and dimming management remote control integrated in the “remote control” version

INSTALLAZIONE / INSTALLATION

Apparecchio adatto per installazione a terra.
Ground installation.

Apparecchio adatto per installazione a parete.
Wall installation.

Apparecchio adatto per installazione su palo Ø60 mm. (ACC346-ACC347-ACC348-ACC349)
Top pole installation Ø60 mm. (ACC346-ACC347-ACC348-ACC349)

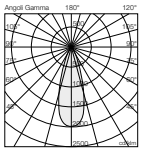
Apparecchio adatto per installazione a plafone.
Ceiling installation.

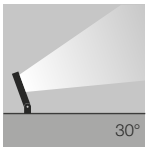
Disponibile da Aprile 2026 / Available from April 2026

Mod. C3

Ottica
Ottica concentrante 30° con lenti in PMMA ad alto rendimento di flusso. Diffusore in vetro piano temperato extrachiaro spessore 4 mm.

Corpo
Corpo in alluminio pressofuso verniciato con polvere termoindurente poliestere anticorrosione colore bianco, silver, corten, antracite o verde su richiesta.





Optic
30° narrow beam lenses made of high-performance PMMA. Extra-clear tempered flat glass diffuser 4 mm thick.

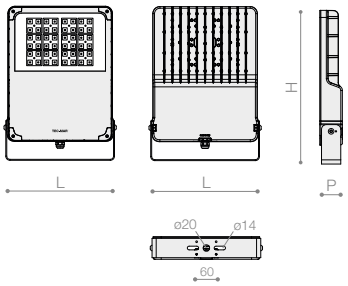
Body
Die-cast aluminum body painted with anti-corrosion polyester thermosetting powder in white, silver, corten, anthracite or green on request.



ESEMPIO CODIFICA CODICE 4000K - CRI≥80 - ON/OFF - SILVER
E.G. ARTICLE REFERENCE 4000K - CRI≥80 - ON/OFF - SILVER

Code	W	°K	CRI	Lm OUTPUT	LxPxH (mm)
7234C3R150GL	150	rosso / red	-	6043	349 x 70 x 479
7234C3G150GL	150	verde / green	-	11575	349 x 70 x 479
7234C3B150GL	150	blu / blue	-	3684	349 x 70 x 479
7234C3W150GL	150	bianco / white	≥80	18225	349 x 70 x 479

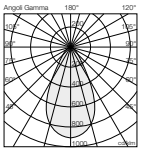
Code	W	°K	CRI	Lm OUTPUT	LxPxH (mm)
7234C3X225GR	225	RGBW	≥80	8947	349 x 70 x 479
7234C3X225GG	225	RGBW	≥80	8947	349 x 70 x 479

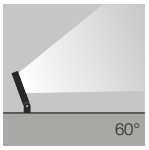


Mod. M6

Ottica
Ottica media diffondente 60° con lenti in PMMA ad alto rendimento di flusso. Diffusore in vetro piano temperato extrachiaro spessore 4 mm.

Corpo
Corpo in alluminio pressofuso verniciato con polvere termoindurente poliestere anticorrosione colore bianco, silver, corten, antracite o verde su richiesta.





Optic
60° medium wide beam lenses made of high-performance PMMA. Extra-clear tempered flat glass diffuser 4 mm thick.

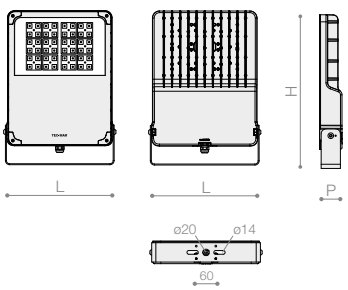
Body
Die-cast aluminum body painted with anti-corrosion polyester thermosetting powder in white, silver, corten, anthracite or green on request.



ESEMPIO CODIFICA CODICE 4000K - CRI≥80 - ON/OFF - SILVER
E.G. ARTICLE REFERENCE 4000K - CRI≥80 - ON/OFF - SILVER

Code	W	°K	CRI	Lm OUTPUT	LxPxH (mm)
7234M6R150GL	150	rosso / red	-	6194	349 x 70 x 479
7234M6G150GL	150	verde / green	-	11865	349 x 70 x 479
7234M6B150GL	150	blu / blue	-	3776	349 x 70 x 479
7234M6W150GL	150	bianco / white	≥80	18681	349 x 70 x 479

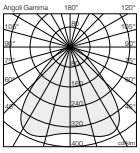
Code	W	°K	CRI	Lm OUTPUT	LxPxH (mm)
7234M6X225GR	225	RGBW	≥80	9171	349 x 70 x 479
7234M6X225GG	225	RGBW	≥80	9171	349 x 70 x 479

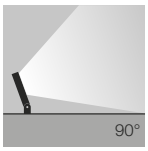


Mod. M9

Ottica
Ottica diffondente 90° con lenti in PMMA ad alto rendimento di flusso. Diffusore in vetro piano temperato extrachiaro spessore 4 mm.

Corpo
Corpo in alluminio pressofuso verniciato con polvere termoindurente poliestere anticorrosione colore bianco, silver, corten, antracite o verde su richiesta.





Optic
90° wide beam lenses made of high-performance PMMA. Extra-clear tempered flat glass diffuser 4 mm thick.

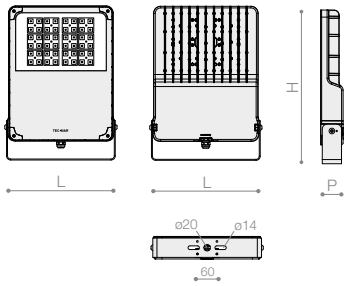
Body
Die-cast aluminum body painted with anti-corrosion polyester thermosetting powder in white, silver, corten, anthracite or green on request.



ESEMPIO CODIFICA CODICE 4000K - CRI≥80 - ON/OFF - SILVER
E.G. ARTICLE REFERENCE 4000K - CRI≥80 - ON/OFF - SILVER

Code	W	°K	CRI	Lm OUTPUT	LxPxH (mm)
7234M9R150GL	150	rosso / red	-	6270	349 x 70 x 479
7234M9G150GL	150	verde / green	-	12009	349 x 70 x 479
7234M9B150GL	150	blu / blue	-	3822	349 x 70 x 479
7234M9W150GL	150	bianco / white	≥80	18909	349 x 70 x 479

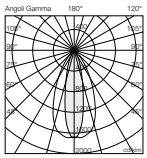
Code	W	°K	CRI	Lm OUTPUT	LxPxH (mm)
7234M9X225GR	225	RGBW	≥80	9283	349 x 70 x 479
7234M9X225GG	225	RGBW	≥80	9283	349 x 70 x 479

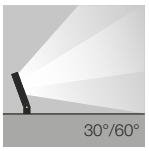


Mod. EL

Ottica
Ottica ellittica 30°/60° con lenti in PMMA ad alto rendimento di flusso. Diffusore in vetro piano temperato extrachiaro spessore 4 mm.

Corpo
Corpo in alluminio pressofuso verniciato con polvere termoindurente poliestere anticorrosione colore bianco, silver, corten, antracite o verde su richiesta.





Optic
30°/60° elliptical beam lenses made of high-performance PMMA. Extra-clear tempered flat glass diffuser 4 mm thick.

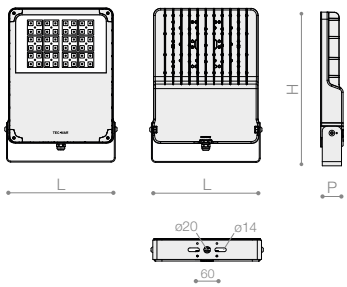
Body
Die-cast aluminum body painted with anti-corrosion polyester thermosetting powder in white, silver, corten, anthracite or green on request.



ESEMPIO CODIFICA CODICE 4000K - CRI≥80 - ON/OFF - SILVER
E.G. ARTICLE REFERENCE 4000K - CRI≥80 - ON/OFF - SILVER

Code	W	°K	CRI	Lm OUTPUT	LxPxH (mm)
7234ELR150GL	150	rosso / red	-	5892	349 x 70 x 479
7234ELG150GL	150	verde / green	-	11286	349 x 70 x 479
7234ELB150GL	150	blu / blue	-	3592	349 x 70 x 479
7234ELW150GL	150	bianco / white	≥80	17769	349 x 70 x 479

Code	W	°K	CRI	Lm OUTPUT	LxPxH (mm)
7234ELX225GR	225	RGBW	≥80	8724	349 x 70 x 479
7234ELX225GG	225	RGBW	≥80	8724	349 x 70 x 479



Disponibile da Aprile 2026 / Available from April 2026


ACC069


ACC071



ACC108



ACC109



ACC110



ACC111



ACC229



ACC114


ACC221


ACC268


ACC270


ACC346


ACC347


ACC348


ACC349

ACC069 Connettore stagno IP66 per connessione 2P+E (16A - 400V). Colore nero.
IP66 waterproof connector, 2P + E (16A - 400V). Color: black.

ACC071 Connettore stagno IP66 per connessione 4P+E (16A - 400V). Colore nero.
IP66 waterproof connector, 4P + E (16A - 400V). Color: black.

ACC108 Driver remoto fino a 24V 100W RGB IP67.
Remote driver up to 24V 100W RGB IP67.

ACC109 Driver remoto fino a 24V 150W RGB IP67.
Remote driver up to 24V 150W RGB IP67.

ACC110 Driver remoto fino a 24V 240W RGB IP67.
Remote driver up to 24V 240W RGB IP67.

ACC111 Driver remoto fino a 24V 320W RGB IP67.
Remote driver up to 24V 320W RGB IP67.

ACC229 Driver remoto fino a 24V 480W RGB IP67.
Remote driver up to 24V 480W RGB IP67.

ACC114 Sistema di gestione della luce DMX.
DMX management lighting system.

ACC221 Connettore a T per cablaggio passante IP68. Connessione a 5 poli.
5-poles IP68 T-connector for through wiring.

ACC268 Pannello di controllo touch DMX per la gestione della dimmerazione e del colore dei prodotti RGBW. Case bianco.
DMX touch control panel for managing managing and the color of the RGBW products. White case.

ACC270 Pannello di controllo touch DMX per la gestione della dimmerazione e del colore dei prodotti RGBW. Case nero.
DMX touch control panel for managing managing and the color of the RGBW products. Black case.

ACC346 Attacco palo per pali diametro 60mm colore bianco.
Pole bracket for poles diameter 60mm white color.

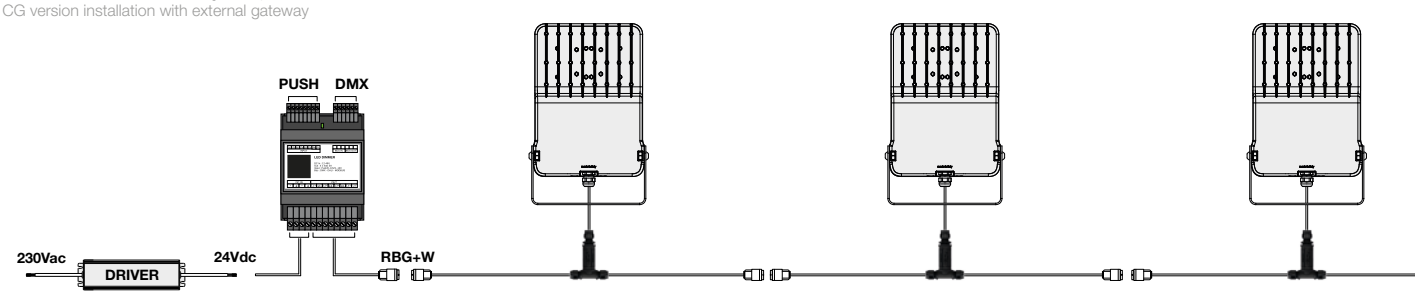
ACC347 Attacco palo per pali diametro 60mm colore silver.
Pole bracket for poles diameter 60mm silver color.

ACC348 Attacco palo per pali diametro 60mm colore corten.
Pole bracket for poles diameter 60mm corten color.

ACC349 Attacco palo per pali diametro 60mm colore antracite.
Pole bracket for poles diameter 60mm anthracite color.

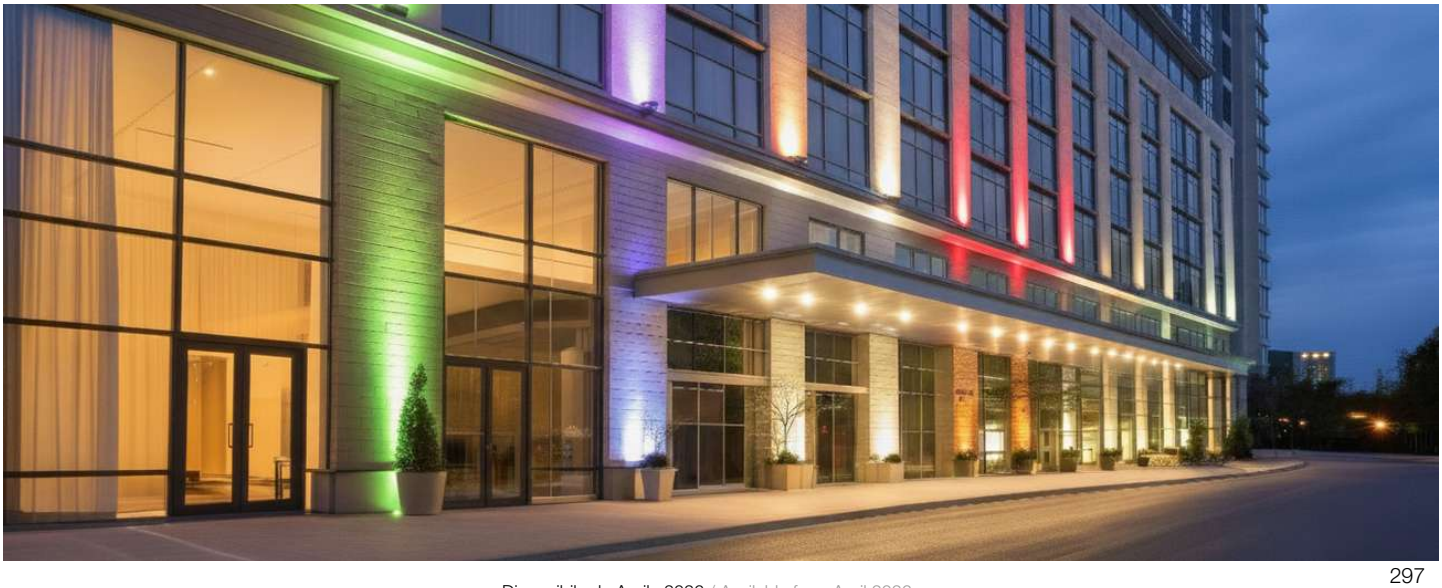
FUNZIONAMENTO / OPERATION

Installazione versione CG con gateway esterno
CG version installation with external gateway



DIMENSIONAMENTO CENTRALINA / SYSTEM CONFIGURATION

BEST 4RGB	ACC114	driver 100W	driver 150W	driver 240W	driver 320W	driver 480W
225 W	1 pcs	-	-	1 pcs	1 pcs	2 pcs



Disponibile da Aprile 2026 / Available from April 2026

DOT NEW



Apparecchio led calpestabile ad incasso per pavimento/terreno. Corpo in alluminio tornito e ossidato con trattamento anticorrosione colore nero. Cornice in alluminio verniciato bianco, silver, grigio, corten, antracite o in acciaio inox AISI316. Diffusore in vetro piano temperato extrachiaro, spessore 4 mm. Disponibile in tre tipologie di ottiche con lenti in PMMA ad alto rendimento di flusso, antiabbagliamento ed antiriflesso: ottica spot 30°, ottica media diffondente 60° ed ottica diffondente 90°.

Floor/ground recessed ledad led fixture. Turned oxidazed aluminum body with black anti-corrosion treatment. Aluminium frame painted white, gray, anthracite, or AISI316 stainless steel. Extraclear tempered flat glass diffuser, thickness 4 mm. Available in three types of optics with high flux efficiency, anti-glare and anti-reflective PMMA lenses: spot optics 30°, medium wide beam optics 60° and 90° wide-beam optic.

CARATTERISTICHE / MAIN FEATURES





CODIFICA CODICE / CODING

Art.	+	Mod.		+	°K (CRI)			+	W. tot.	+	Options		
7070		R33	R53		97	= 2700°K	(CRI ≥90) *		02		BL	= on/off	○ Bianco / White
		R36	R56		93	= 3000°K	(CRI ≥90)		06		SL	= on/off	○ Silver / Silver
		R39	R59		94	= 4000°K	(CRI ≥90)				GL	= on/off	○ Grigio / Grey
		Q33	Q53								CL	= on/off	○ Corten / Corten
		Q36	Q56								NL	= on/off	● Antracite / Anthracite
		Q39	Q59								AX	= on/off	○ Acciaio inox AISI 316 / Stainless steel AISI 316

* disponibilità su richiesta / * available on request

Δ LUMEN

	°K	CRI	% Lm
97	2700	≥ 90	-13.68%
93	3000	≥ 90	-7.37%
94	4000	≥ 90	standard

DOTAZIONE / STANDARD EQUIPMENT

- Pressacavo PG7 con acquastop integrato.

- Cavo H05RN-F da 500mm incluso.

- PG7 cable gland with integrated water stop.

- 500mm H05RN-F cable included.

INSTALLAZIONE / INSTALLATION

Apparecchio per installazione ad incasso in pavimentazione o terreno.

Recessed floor or ground fixture.



Disponibile da Aprile 2026 / Available from April 2026

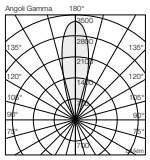
Mod. R33

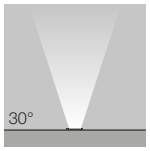
Ottica
Ottica spot 30°, con lente in PMMA ad alto rendimento di flusso, antiabbagliamento ed antiriflesso. Diffusore in vetro temperato extrachiaro, spessore 4mm.

Corpo
Corpo in alluminio tornito ossidato colore nero. Cornice in alluminio verniciato bianco, silver, grigio, corten, antracite o in acciaio inox AISI316.

Optic
With 30° spot beam lens, made of PMMA with high flux efficiency, anti-glare and anti-reflection. Extra-clear tempered glass diffuser, thickness 4 mm.

Body
Black turned oxidazed aluminum body. Aluminium frame painted white, silver, gray, corten, anthracite, or AISI316 stainless steel.

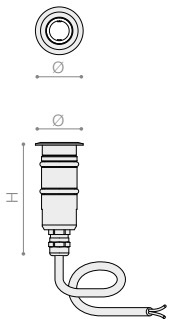




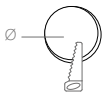


ESEMPIO CODIFICA CODICE 4000K - CRI≥90 - ON/OFF
E.G. ARTICLE REFERENCE 4000K - CRI≥90 - ON/OFF

Code	W	°K	CRI	Lm OUTPUT	ØxH (mm)	Col.
7070R339402BL	2	4000	≥90	140	35 x 85	
7070R339402SL	2	4000	≥90	140	35 x 85	
7070R339402GL	2	4000	≥90	140	35 x 85	
7070R339402CL	2	4000	≥90	140	35 x 85	
7070R339402NL	2	4000	≥90	140	35 x 85	
7070R339402AX	2	4000	≥90	140	35 x 85	



Ø	Ø foro
35	27



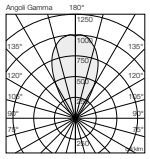
Mod. R36

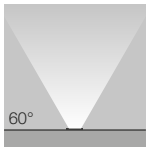
Ottica
Ottica media diffondente 60°, con lente in PMMA ad alto rendimento di flusso, antiabbagliamento ed antiriflesso. Diffusore in vetro temperato extrachiaro, spessore 4mm.

Corpo
Corpo in alluminio tornito ossidato colore nero. Cornice in alluminio verniciato bianco, silver, grigio, corten, antracite o in acciaio inox AISI316.

Optic
With 60° medium wide beam lens, made of PMMA with high flux efficiency, anti-glare and anti-reflection. Extra-clear tempered glass diffuser, thickness 4 mm.

Body
Black turned oxidazed aluminum body. Aluminium frame painted white, silver, gray, corten, anthracite, or AISI316 stainless steel.

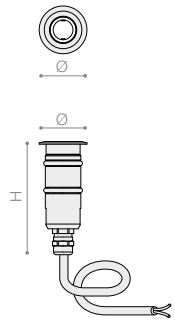




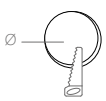


ESEMPIO CODIFICA CODICE 4000K - CRI≥90 - ON/OFF
E.G. ARTICLE REFERENCE 4000K - CRI≥90 - ON/OFF

Code	W	°K	CRI	Lm OUTPUT	ØxH (mm)	Col.
7070R369402BL	2	4000	≥90	120	35 x 85	
7070R369402SL	2	4000	≥90	120	35 x 85	
7070R369402GL	2	4000	≥90	120	35 x 85	
7070R369402CL	2	4000	≥90	120	35 x 85	
7070R369402NL	2	4000	≥90	120	35 x 85	
7070R369402AX	2	4000	≥90	120	35 x 85	



Ø	Ø foro
35	27



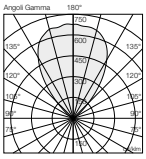
Mod. R39

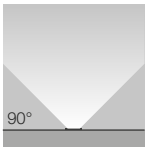
Ottica
Ottica diffondente 90°, con lente in PMMA ad alto rendimento di flusso, antiabbagliamento ed antiriflesso. Diffusore in vetro temperato sabbiato, spessore 4mm.

Corpo
Corpo in alluminio tornito ossidato colore nero. Cornice in alluminio verniciato bianco, silver, grigio, corten, antracite o in acciaio inox AISI316.

Optic
With 90° wide beam lens, made of PMMA with high flux efficiency, anti-glare and anti-reflection. Sanded tempered glass diffuser, thickness 4 mm.

Body
Black turned oxidazed aluminum body. Aluminium frame painted white, silver, gray, corten, anthracite, or AISI316 stainless steel.

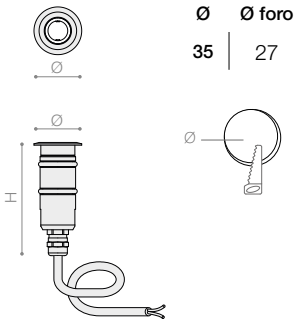






ESEMPIO CODIFICA CODICE 4000K - CRI≥90 - ON/OFF
E.G. ARTICLE REFERENCE 4000K - CRI≥90 - ON/OFF

Code	W	°K	CRI	Lm OUTPUT	ØxH (mm)	Col.
7070R399402BL	2	4000	≥90	90	35 x 85	
7070R399402SL	2	4000	≥90	90	35 x 85	
7070R399402GL	2	4000	≥90	90	35 x 85	
7070R399402CL	2	4000	≥90	90	35 x 85	
7070R399402NL	2	4000	≥90	90	35 x 85	
7070R399402AX	2	4000	≥90	90	35 x 85	



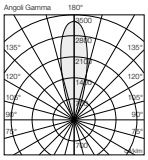
Mod. Q33

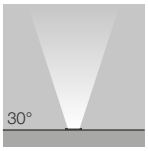
Ottica
Ottica spot 30°, con lente in PMMA ad alto rendimento di flusso, antiabbagliamento ed antiriflesso. Diffusore in vetro temperato extrachiaro, spessore 4mm.

Corpo
Corpo in alluminio tornito ossidato colore nero. Cornice in alluminio verniciato bianco, silver, grigio, corten, antracite o in acciaio inox AISI316.

Optic
With 30° spot beam lens, made of PMMA with high flux efficiency, anti-glare and anti-reflection. Extra-clear tempered glass diffuser, thickness 4 mm.

Body
Black turned oxidazed aluminum body. Aluminium frame painted white, silver, gray, corten, anthracite, or AISI316 stainless steel.

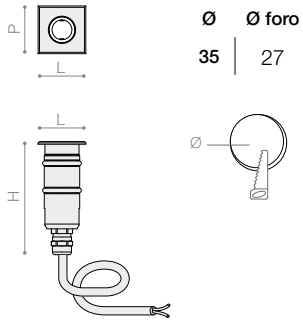






ESEMPIO CODIFICA CODICE 4000K - CRI≥90 - ON/OFF
E.G. ARTICLE REFERENCE 4000K - CRI≥90 - ON/OFF

Code	W	°K	CRI	Lm OUTPUT	LxPxH (mm)	Col.
7070Q339402BL	2	4000	≥90	140	35 x 35 x 85	
7070Q339402SL	2	4000	≥90	140	35 x 35 x 85	
7070Q339402GL	2	4000	≥90	140	35 x 35 x 85	
7070Q339402CL	2	4000	≥90	140	35 x 35 x 85	
7070Q339402NL	2	4000	≥90	140	35 x 35 x 85	
7070Q339402AX	2	4000	≥90	140	35 x 35 x 85	



Disponibile da Aprile 2026 / Available from April 2026

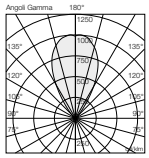
Mod. Q36

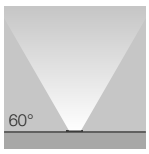
Ottica
Ottica media diffondente 60°, con lente in PMMA ad alto rendimento di flusso, antiabbagliamento ed antiriflesso. Diffusore in vetro temperato extrachiaro, spessore 4mm.

Corpo
Corpo in alluminio tornito ossidato colore nero. Cornice in alluminio verniciato bianco, silver, grigio, corten, antracite o in acciaio inox AISI316.

Optic
With 60° medium wide beam lens, made of PMMA with high flux efficiency, anti-glare and anti-reflection. Extra-clear tempered glass diffuser, thickness 4 mm.

Body
Black turned oxidazed aluminum body. Aluminium frame painted white, silver, gray, corten, anthracite, or AISI316 stainless steel.

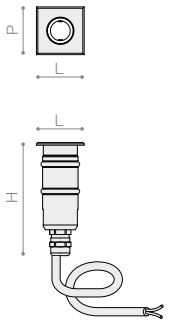




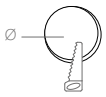


ESEMPIO CODIFICA CODICE 4000K - CRI≥90 - ON/OFF
E.G. ARTICLE REFERENCE 4000K - CRI≥90 - ON/OFF

Code	W	°K	CRI	Lm OUTPUT	LxPxH (mm)	Col.
7070Q369402BL	2	4000	≥90	120	35 x 35 x 85	
7070Q369402SL	2	4000	≥90	120	35 x 35 x 85	
7070Q369402GL	2	4000	≥90	120	35 x 35 x 85	
7070Q369402CL	2	4000	≥90	120	35 x 35 x 85	
7070Q369402NL	2	4000	≥90	120	35 x 35 x 85	
7070Q369402AX	2	4000	≥90	120	35 x 35 x 85	



Ø	Ø foro
35	27



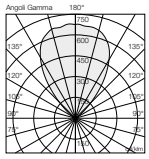
Mod. Q39

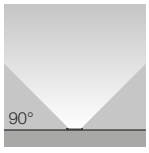
Ottica
Ottica diffondente 90°, con lente in PMMA ad alto rendimento di flusso, antiabbagliamento ed antiriflesso. Diffusore in vetro temperato sabbiato, spessore 4mm.

Corpo
Corpo in alluminio tornito ossidato colore nero. Cornice in alluminio verniciato bianco, silver, grigio, corten, antracite o in acciaio inox AISI316.

Optic
With 90° wide beam lens, made of PMMA with high flux efficiency, anti-glare and anti-reflection. Sanded tempered glass diffuser, thickness 4 mm.

Body
Black turned oxidazed aluminum body. Aluminium frame painted white, silver, gray, corten, anthracite, or AISI316 stainless steel.

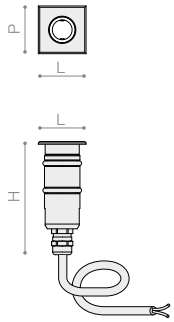




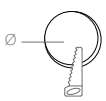


ESEMPIO CODIFICA CODICE 4000K - CRI≥90 - ON/OFF
E.G. ARTICLE REFERENCE 4000K - CRI≥90 - ON/OFF

Code	W	°K	CRI	Lm OUTPUT	LxPxH (mm)	Col.
7070Q399402BL	2	4000	≥90	90	35 x 35 x 85	
7070Q399402SL	2	4000	≥90	90	35 x 35 x 85	
7070Q399402GL	2	4000	≥90	90	35 x 35 x 85	
7070Q399402CL	2	4000	≥90	90	35 x 35 x 85	
7070Q399402NL	2	4000	≥90	90	35 x 35 x 85	
7070Q399402AX	2	4000	≥90	90	35 x 35 x 85	



Ø	Ø foro
35	27



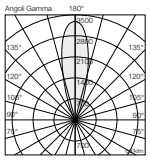
Mod. R53

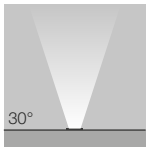
Ottica
Ottica spot 30°, con lente in PMMA ad alto rendimento di flusso, antiabbagliamento ed antiriflesso. Diffusore in vetro temperato extrachiaro, spessore 4mm.

Corpo
Corpo in alluminio tornito ossidato colore nero. Cornice in alluminio verniciato bianco, silver, grigio, corten, antracite o in acciaio inox AISI316.

Optic
With 30° spot beam lens, made of PMMA with high flux efficiency, anti-glare and anti-reflection. Extra-clear tempered glass diffuser, thickness 4 mm.

Body
Black turned oxidazed aluminum body. Aluminium frame painted white, silver, gray, corten, anthracite, or AISI316 stainless steel.

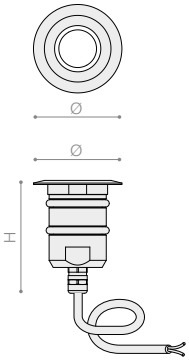




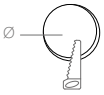


ESEMPIO CODIFICA CODICE 4000K - CRI≥90 - ON/OFF
E.G. ARTICLE REFERENCE 4000K - CRI≥90 - ON/OFF

Code	W	°K	CRI	Lm OUTPUT	ØxH (mm)	Col.
7070R539406BL	6	4000	≥90	623	65 x 85	
7070R539406SL	6	4000	≥90	623	65 x 85	
7070R539406GL	6	4000	≥90	623	65 x 85	
7070R539406CL	6	4000	≥90	623	65 x 85	
7070R539406NL	6	4000	≥90	623	65 x 85	
7070R539406AX	6	4000	≥90	623	65 x 85	



Ø	Ø foro
65	45



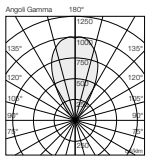
Mod. R56

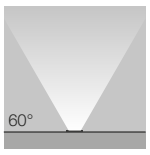
Ottica
Ottica media diffondente 60°, con lente in PMMA ad alto rendimento di flusso, antiabbagliamento ed antiriflesso. Diffusore in vetro temperato extrachiaro, spessore 4mm.

Corpo
Corpo in alluminio tornito ossidato colore nero. Cornice in alluminio verniciato bianco, silver, grigio, corten, antracite o in acciaio inox AISI316.

Optic
With 60° medium wide beam lens, made of PMMA with high flux efficiency, anti-glare and anti-reflection. Extra-clear tempered glass diffuser, thickness 4 mm.

Body
Black turned oxidazed aluminum body. Aluminium frame painted white, silver, gray, corten, anthracite, or AISI316 stainless steel.

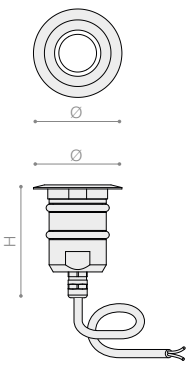




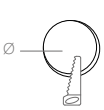


ESEMPIO CODIFICA CODICE 4000K - CRI≥90 - ON/OFF
E.G. ARTICLE REFERENCE 4000K - CRI≥90 - ON/OFF

Code	W	°K	CRI	Lm OUTPUT	ØxH (mm)	Col.
7070R569406BL	6	4000	≥90	534	65 x 85	
7070R569406SL	6	4000	≥90	534	65 x 85	
7070R569406GL	6	4000	≥90	534	65 x 85	
7070R569406CL	6	4000	≥90	534	65 x 85	
7070R569406NL	6	4000	≥90	534	65 x 85	
7070R569406AX	6	4000	≥90	534	65 x 85	



Ø	Ø foro
65	45



Disponibile da Aprile 2026 / Available from April 2026

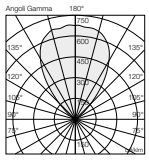
Mod. R59

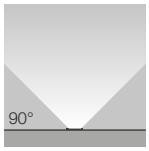
Ottica
Ottica diffondente 90°, con lente in PMMA ad alto rendimento di flusso, antiabbagliamento ed antiriflesso. Diffusore in vetro temperato sabbiato, spessore 4mm.

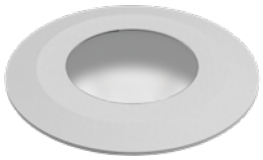
Corpo
Corpo in alluminio tornito ossidato colore nero. Cornice in alluminio verniciato bianco, silver, grigio, corten, antracite o in acciaio inox AISI316.

Optic
With 90° wide beam lens, made of PMMA with high flux efficiency, anti-glare and anti-reflection. Sanded tempered glass diffuser, thickness 4 mm.

Body
Black turned oxidazed aluminum body. Aluminium frame painted white, silver, gray, corten, anthracite, or AISI316 stainless steel.

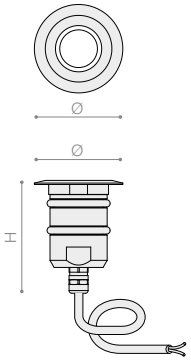




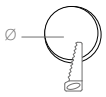


ESEMPIO CODIFICA CODICE 4000K - CRI≥90 - ON/OFF
E.G. ARTICLE REFERENCE 4000K - CRI≥90 - ON/OFF

Code	W	°K	CRI	Lm OUTPUT	ØxH (mm)	Col.
7070R599406BL	6	4000	≥90	463	65 x 85	
7070R599406SL	6	4000	≥90	463	65 x 85	
7070R599406GL	6	4000	≥90	463	65 x 85	
7070R599406CL	6	4000	≥90	463	65 x 85	
7070R599406NL	6	4000	≥90	463	65 x 85	
7070R599406AX	6	4000	≥90	463	65 x 85	



Ø	Ø foro
65	45



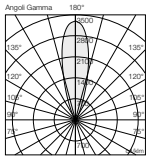
Mod. Q53

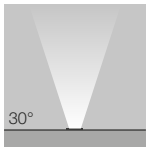
Ottica
Ottica spot 30°, con lente in PMMA ad alto rendimento di flusso, antiabbagliamento ed antiriflesso. Diffusore in vetro temperato extrachiaro, spessore 4mm.

Corpo
Corpo in alluminio tornito ossidato colore nero. Cornice in alluminio verniciato bianco, silver, grigio, corten, antracite o in acciaio inox AISI316.

Optic
With 30° spot beam lens, made of PMMA with high flux efficiency, anti-glare and anti-reflection. Extra-clear tempered glass diffuser, thickness 4 mm.

Body
Black turned oxidazed aluminum body. Aluminium frame painted white, silver, gray, corten, anthracite, or AISI316 stainless steel.

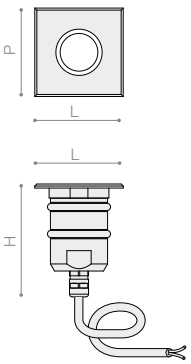




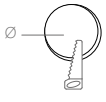


ESEMPIO CODIFICA CODICE 4000K - CRI≥90 - ON/OFF
E.G. ARTICLE REFERENCE 4000K - CRI≥90 - ON/OFF

Code	W	°K	CRI	Lm OUTPUT	LxPxH (mm)	Col.
7070Q539406BL	6	4000	≥90	623	65 x 65 x 85	
7070Q539406SL	6	4000	≥90	623	65 x 65 x 85	
7070Q539406GL	6	4000	≥90	623	65 x 65 x 85	
7070Q539406CL	6	4000	≥90	623	65 x 65 x 85	
7070Q539406NL	6	4000	≥90	623	65 x 65 x 85	
7070Q539406AX	6	4000	≥90	623	65 x 65 x 85	



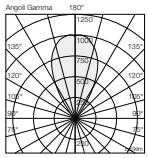
Ø	Ø foro
65	45

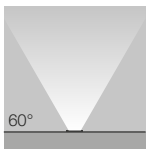


Mod. Q56

Ottica
Ottica media diffondente 60°, con lente in PMMA ad alto rendimento di flusso, antiabbagliamento ed antiriflesso. Diffusore in vetro temperato extrachiaro, spessore 4mm.

Corpo
Corpo in alluminio tornito ossidato colore nero. Cornice in alluminio verniciato bianco, silver, grigio, corten, antracite o in acciaio inox AISI316.





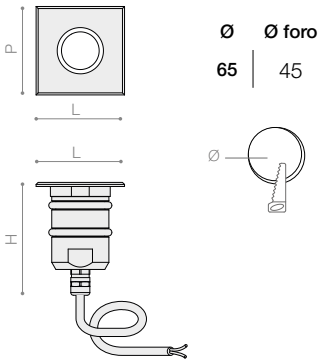


Optic
With 60° medium wide beam lens, made of PMMA with high flux efficiency, anti-glare and anti-reflection. Extra-clear tempered glass diffuser, thickness 4 mm.

Body
Black turned oxidazed aluminum body. Aluminium frame painted white, silver, gray, corten, anthracite, or AISI316 stainless steel.

ESEMPIO CODIFICA CODICE 4000K - CRI≥90 - ON/OFF
E.G. ARTICLE REFERENCE 4000K - CRI≥90 - ON/OFF

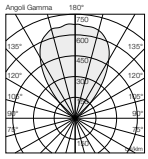
Code	W	°K	CRI	Lm OUTPUT	LxPxH (mm)	Col.
7070Q569406BL	6	4000	≥90	534	65 x 65 x 85	
7070Q569406SL	6	4000	≥90	534	65 x 65 x 85	
7070Q569406GL	6	4000	≥90	534	65 x 65 x 85	
7070Q569406CL	6	4000	≥90	534	65 x 65 x 85	
7070Q569406NL	6	4000	≥90	534	65 x 65 x 85	
7070Q569406AX	6	4000	≥90	534	65 x 65 x 85	

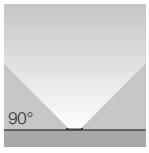


Mod. Q59

Ottica
Ottica diffondente 90°, con lente in PMMA ad alto rendimento di flusso, antiabbagliamento ed antiriflesso. Diffusore in vetro temperato sabbiato, spessore 4mm.

Corpo
Corpo in alluminio tornito ossidato colore nero. Cornice in alluminio verniciato bianco, silver, grigio, corten, antracite o in acciaio inox AISI316.





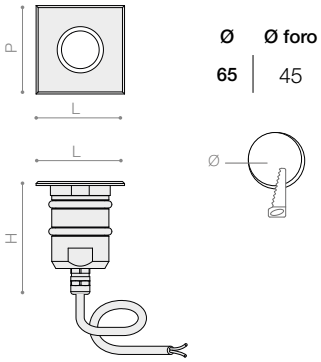


Optic
With 90° wide beam lens, made of PMMA with high flux efficiency, anti-glare and anti-reflection. Sanded tempered glass diffuser, thickness 4 mm.

Body
Black turned oxidazed aluminum body. Aluminium frame painted white, silver, gray, corten, anthracite, or AISI316 stainless steel.

ESEMPIO CODIFICA CODICE 4000K - CRI≥90 - ON/OFF
E.G. ARTICLE REFERENCE 4000K - CRI≥90 - ON/OFF

Code	W	°K	CRI	Lm OUTPUT	LxPxH (mm)	Col.
7070Q599406BL	6	4000	≥90	463	65 x 65 x 85	
7070Q599406SL	6	4000	≥90	463	65 x 65 x 85	
7070Q599406GL	6	4000	≥90	463	65 x 65 x 85	
7070Q599406CL	6	4000	≥90	463	65 x 65 x 85	
7070Q599406NL	6	4000	≥90	463	65 x 65 x 85	
7070Q599406AX	6	4000	≥90	463	65 x 65 x 85	



Disponibile da Aprile 2026 / Available from April 2026



ACC360



ACC361



ACC362



ACC363



ACC364



ACC365



ACC366



ACC367



ACC368



ACC369

ACC360 Tubo Ø 35mm per installazione interrata. (mod.R33, mod.R36, mod.R39, mod. Q33, mod.Q36, mod.Q39).
Ø 35mm pipe for underground installation. (mod.R33, mod.R36, mod.R39, mod.Q33, mod.Q36, mod.Q39).

ACC361 Tubo Ø 55mm per installazione interrata. (mod.R53, mod.R56, mod.R59, mod. Q53, mod.Q56, mod.Q59).
Ø 55mm pipe for underground installation. (mod.R53, mod.R56, mod.R59, mod.Q53, mod.Q56, mod.Q59).

ACC362 Driver remoto 24V 30W IP20.
Remote driver 24V 30W IP20.

ACC363 Driver remoto 24V 75W IP20.
Remote driver 24V 75W IP20.

ACC364 Driver remoto 24V 75W IP67.
Remote driver 24V 75W IP67.

ACC365 Driver remoto DALI 24V 100W IP67.
Remote DALI driver 24V 100W IP67.

ACC366 Cavo H05RN-F 2x0,75 mm2 lunghezza 5m.
H05RN-F 2x0.75 mm2 cable length 5m.

ACC367 Cavo H05RN-F 2x0,75 mm2 lunghezza 10m.
H05RN-F 2x0.75 mm2 cable length 10m.

ACC368 Cavo H05RN-F 2x0,75 mm2 lunghezza 15m.
H05RN-F 2x0.75 mm2 cable length 15m.

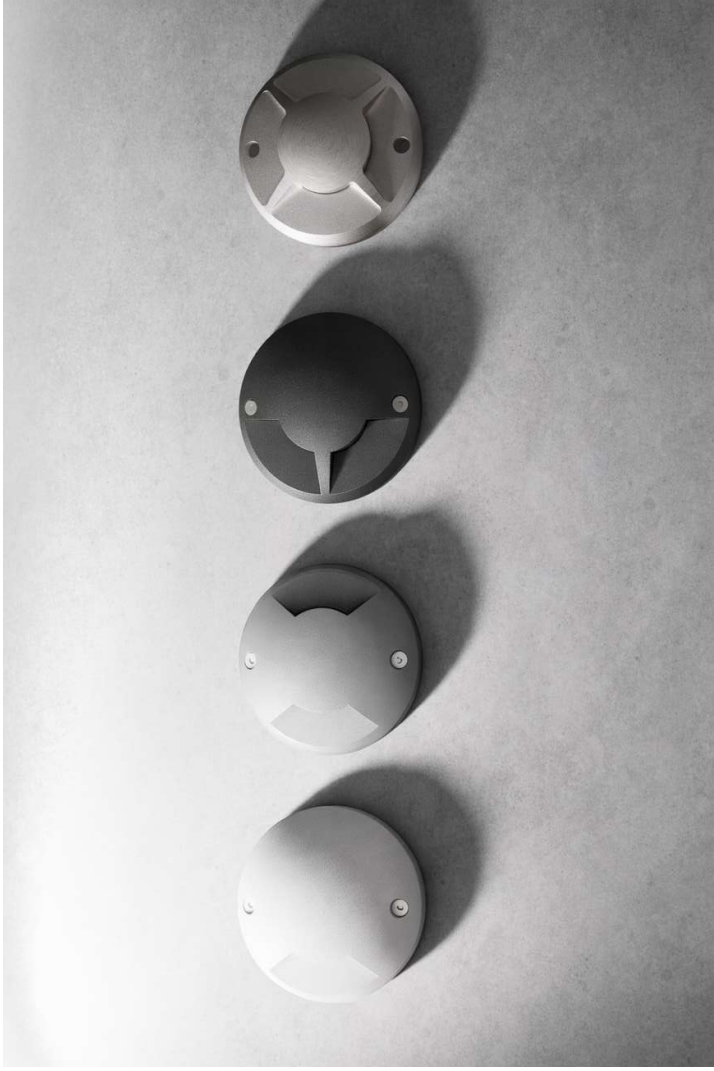
ACC369 Cavo H05RN-F 2x0,75 mm2 lunghezza 20m.
H05RN-F 2x0.75 mm2 cable length 20m.



GLIM NEW

Apparecchio led calpestabile ad incasso per pavimento, terreno o parete, indicato per luce d'accento o di segnalazione. Corpo in alluminio tornito e ossidato con trattamento anticorrosione colore nero. Cornice in alluminio verniciato bianco, silver, grigio, corten, antracite o in acciaio inox AISI316. Ottica con lente in PMMA ad alto rendimento di flusso. Diffusore in vetro temperato extrachiaro tornito spessore 3 mm. Disponibile in versione rotonda o quadrata da una a quattro finestre di luce.

Walkable LED recessed luminaire for floor, ground or wall, suitable for accent or signal lighting. Turned oxidazed aluminum body with black anti-corrosion treatment. Aluminium frame painted white, gray, anthracite, or AISI316 stainless steel. Optic with PMMA lens with high luminous flux. Turned extraclear tempered glass diffuser, thickness 3 mm. Available in round or square versions with one to four light apertures.



CARATTERISTICHE / MAIN FEATURES



CODIFICA CODICE / CODING

Art.	+	Mod.		+	°K (CRI)			+	W. tot.	+	Options		
7071		R51	R91		97	= 2700°K	(CRI ≥90) *		02		BL	= on/off	○ Bianco / White
		R52	R92		93	= 3000°K	(CRI ≥90)		05		SL	= on/off	○ Silver / Silver
		R54	R94		94	= 4000°K	(CRI ≥90)				GL	= on/off	○ Grigio / Grey
		R58	R98								CL	= on/off	○ Corten / Corten
		Q51	Q91								NL	= on/off	● Antracite / Anthracite
		Q52	Q92								AX	= on/off	○ Acciaio inox AISI 316 / Stainless steel AISI 316
		Q54	Q94										

* disponibilità su richiesta / * available on request

Δ LUMEN

	°K	CRI	% Lm
97	2700	≥ 90	-13.68%
93	3000	≥ 90	-7.37%
94	4000	≥ 90	standard



DOTAZIONE / STANDARD EQUIPMENT

- Pressacavo PG7 con acquastop integrato.

- Cavo H05RN-F da 500mm incluso.

- PG7 cable gland with integrated water stop.

- 500mm H05RN-F cable included.

INSTALLAZIONE / INSTALLATION

Apparecchio per installazione ad incasso in pavimentazione o terreno, idoneo al collegamento elettrico mediante posa diretta in tubo corrugato.

Recessed floor or ground fixture, suitable for electrical connection via direct installation in corrugated pipe.

Disponibile da Aprile 2026 / Available from April 2026

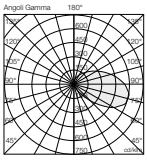
Mod. R51

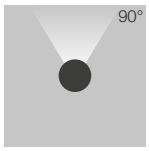
Ottica
Ottica con lente in PMMA ad alto rendimento di flusso, antiabbagliamento ed antiriflesso. Diffusore in vetro tornito temperato extrachiaro spessore 3 mm. Singola finestra di luce con distribuzione a 90°.

Corpo
Corpo in alluminio tornito ossidato colore nero. Cornice in alluminio verniciato bianco, silver, grigio, corten, antracite o in acciaio inox AISI316.

Optic
Optic with PMMA lens with high flux efficiency, anti-glare and anti-reflection. Turned extra-clear tempered glass diffuser, thickness 3 mm. Single light window with 90° distribution.

Body
Black turned oxidazed aluminum body. Aluminium frame painted white, silver, gray, corten, anthracite, or AISI316 stainless steel.

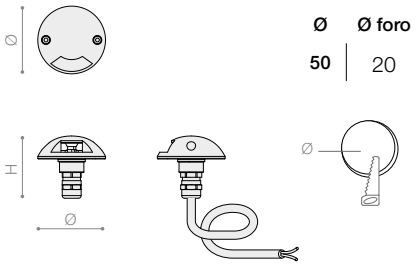






ESEMPIO CODIFICA CODICE 4000K - CRI≥90 - ON/OFF
E.G. ARTICLE REFERENCE 4000K - CRI≥90 - ON/OFF

Code	W	°K	CRI	Lm OUTPUT	ØxH (mm)	Col.
7071R519402BL	2	4000	≥90	28	50 x 46	
7071R519402SL	2	4000	≥90	28	50 x 46	
7071R519402GL	2	4000	≥90	28	50 x 46	
7071R519402CL	2	4000	≥90	28	50 x 46	
7071R519402NL	2	4000	≥90	28	50 x 46	
7071R519402AX	2	4000	≥90	28	50 x 46	



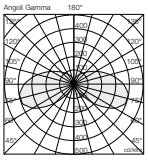
Mod. R52

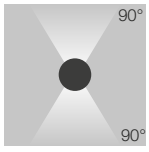
Ottica
Ottica con lente in PMMA ad alto rendimento di flusso, antiabbagliamento ed antiriflesso. Diffusore in vetro tornito temperato extrachiaro spessore 3 mm. Doppia finestra di luce contrapposta con distribuzione di luce a 180°.

Corpo
Corpo in alluminio tornito ossidato colore nero. Cornice in alluminio verniciato bianco, silver, grigio, corten, antracite o in acciaio inox AISI316.

Optic
Optic with PMMA lens with high flux efficiency, anti-glare and anti-reflection. Turned extra-clear tempered glass diffuser, thickness 3 mm. Double window of opposing light with 180° distribution.

Body
Black turned oxidazed aluminum body. Aluminium frame painted white, silver, gray, corten, anthracite, or AISI316 stainless steel.

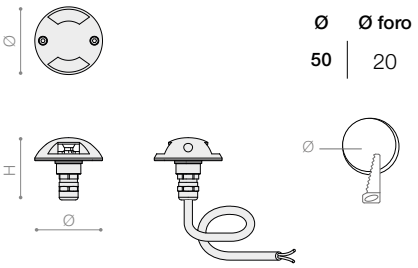






ESEMPIO CODIFICA CODICE 4000K - CRI≥90 - ON/OFF
E.G. ARTICLE REFERENCE 4000K - CRI≥90 - ON/OFF

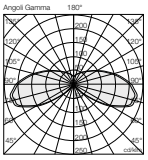
Code	W	°K	CRI	Lm OUTPUT	ØxH (mm)	Col.
7071R529402BL	2	4000	≥90	48	50 x 46	
7071R529402SL	2	4000	≥90	48	50 x 46	
7071R529402GL	2	4000	≥90	48	50 x 46	
7071R529402CL	2	4000	≥90	48	50 x 46	
7071R529402NL	2	4000	≥90	48	50 x 46	
7071R529402AX	2	4000	≥90	48	50 x 46	

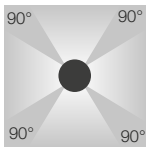


Mod. R54

Ottica
Ottica con lente in PMMA ad alto rendimento di flusso, antiabbagliamento ed antiriflesso. Diffusore in vetro tornito temperato extrachiaro spessore 3 mm. Quattro finestre di luce con distribuzione di luce a 360°.

Corpo
Corpo in alluminio tornito ossidato colore nero. Cornice in alluminio verniciato bianco, silver, grigio, corten, antracite o in acciaio inox AISI316.





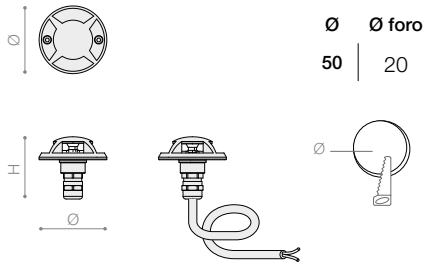


Optic
Optic with PMMA lens with high flux efficiency, anti-glare and anti-reflection. Turned extra-clear tempered glass diffuser, thickness 3 mm. Four windows of light with 360° distribution.

Body
Black turned oxidazed aluminum body. Aluminium frame painted white, silver, gray, corten, anthracite, or AISI316 stainless steel.

ESEMPIO CODIFICA CODICE 4000K - CRI≥90 - ON/OFF
E.G. ARTICLE REFERENCE 4000K - CRI≥90 - ON/OFF

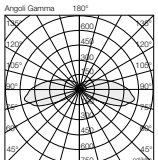
Code	W	°K	CRI	Lm OUTPUT	ØxH (mm)	Col.
7071R549402BL	2	4000	≥90	88	50 x 46	
7071R549402SL	2	4000	≥90	88	50 x 46	
7071R549402GL	2	4000	≥90	88	50 x 46	
7071R549402CL	2	4000	≥90	88	50 x 46	
7071R549402NL	2	4000	≥90	88	50 x 46	
7071R549402AX	2	4000	≥90	88	50 x 46	

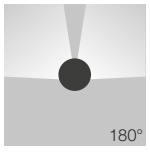


Mod. R58

Ottica
Ottica con lente in PMMA ad alto rendimento di flusso, antiabbagliamento ed antiriflesso. Diffusore in vetro tornito temperato extrachiaro spessore 3 mm. Doppia finestra di luce a con distribuzione di luce a 180°.

Corpo
Corpo in alluminio tornito ossidato colore nero. Cornice in alluminio verniciato bianco, silver, grigio, corten, antracite o in acciaio inox AISI316.





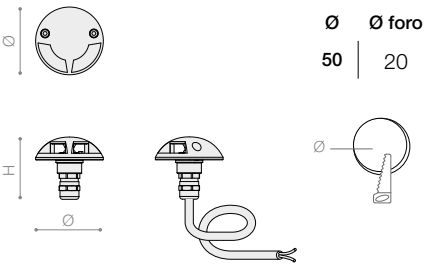


Optic
Optic with PMMA lens with high flux efficiency, anti-glare and anti-reflection. Turned extra-clear tempered glass diffuser, thickness 3 mm. Double windows of light with 180° distribution.

Body
Black turned oxidazed aluminum body. Aluminium frame painted white, silver, gray, corten, anthracite, or AISI316 stainless steel.

ESEMPIO CODIFICA CODICE 4000K - CRI≥90 - ON/OFF
E.G. ARTICLE REFERENCE 4000K - CRI≥90 - ON/OFF

Code	W	°K	CRI	Lm OUTPUT	ØxH (mm)	Col.
7071R589402BL	2	4000	≥90	40	50 x 46	
7071R589402SL	2	4000	≥90	40	50 x 46	
7071R589402GL	2	4000	≥90	40	50 x 46	
7071R589402CL	2	4000	≥90	40	50 x 46	
7071R589402NL	2	4000	≥90	40	50 x 46	
7071R589402AX	2	4000	≥90	40	50 x 46	

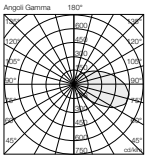


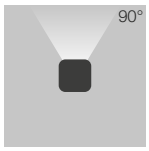
Disponibile da Aprile 2026 / Available from April 2026

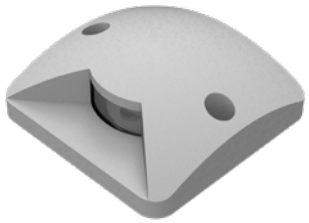
Mod. Q51

Ottica
Ottica con lente in PMMA ad alto rendimento di flusso, antiabbagliamento ed antiriflesso. Diffusore in vetro tornito temperato extrachiaro spessore 3 mm. Singola finestra di luce con distribuzione a 90°.

Corpo
Corpo in alluminio tornito ossidato colore nero. Cornice in alluminio verniciato bianco, silver, grigio, corten, antracite o in acciaio inox AISI316.





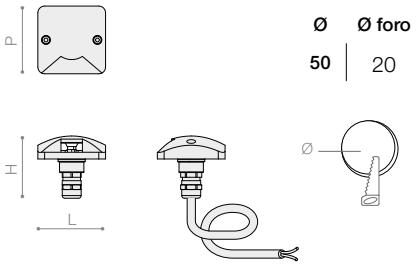


Optic
Optic with PMMA lens with high flux efficiency, anti-glare and anti-reflection. Turned extra-clear tempered glass diffuser, thickness 3 mm. Single light window with 90° distribution.

Body
Black turned oxidazed aluminum body. Aluminium frame painted white, silver, gray, corten, anthracite, or AISI316 stainless steel.

ESEMPIO CODIFICA CODICE 4000K - CRI≥90 - ON/OFF
E.G. ARTICLE REFERENCE 4000K - CRI≥90 - ON/OFF

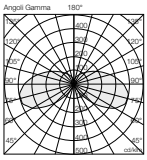
Code	W	°K	CRI	Lm OUTPUT	LxPxH (mm)	Col.
7071Q519402BL	2	4000	≥90	28	50 x 50 x 46	
7071Q519402SL	2	4000	≥90	28	50 x 50 x 46	
7071Q519402GL	2	4000	≥90	28	50 x 50 x 46	
7071Q519402CL	2	4000	≥90	28	50 x 50 x 46	
7071Q519402NL	2	4000	≥90	28	50 x 50 x 46	
7071Q519402AX	2	4000	≥90	28	50 x 50 x 46	

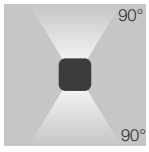


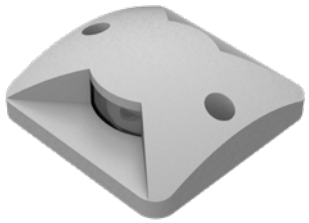
Mod. Q52

Ottica
Ottica con lente in PMMA ad alto rendimento di flusso, antiabbagliamento ed antiriflesso. Diffusore in vetro tornito temperato extrachiaro spessore 3 mm. Doppia finestra di luce contrapposta con distribuzione di luce a 180°.

Corpo
Corpo in alluminio tornito ossidato colore nero. Cornice in alluminio verniciato bianco, silver, grigio, corten, antracite o in acciaio inox AISI316.





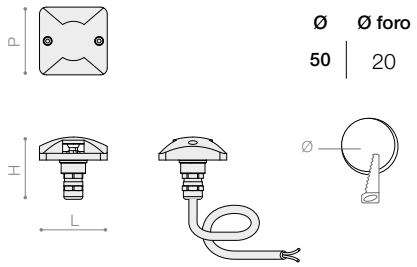


Optic
Optic with PMMA lens with high flux efficiency, anti-glare and anti-reflection. Turned extra-clear tempered glass diffuser, thickness 3 mm. Double window of opposing light with 180° distribution.

Body
Black turned oxidazed aluminum body. Aluminium frame painted white, silver, gray, corten, anthracite, or AISI316 stainless steel.

ESEMPIO CODIFICA CODICE 4000K - CRI≥90 - ON/OFF
E.G. ARTICLE REFERENCE 4000K - CRI≥90 - ON/OFF

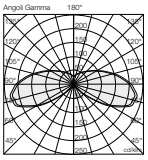
Code	W	°K	CRI	Lm OUTPUT	LxPxH (mm)	Col.
7071Q529402BL	2	4000	≥90	48	50 x 50 x 46	
7071Q529402SL	2	4000	≥90	48	50 x 50 x 46	
7071Q529402GL	2	4000	≥90	48	50 x 50 x 46	
7071Q529402CL	2	4000	≥90	48	50 x 50 x 46	
7071Q529402NL	2	4000	≥90	48	50 x 50 x 46	
7071Q529402AX	2	4000	≥90	48	50 x 50 x 46	

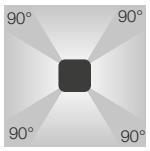


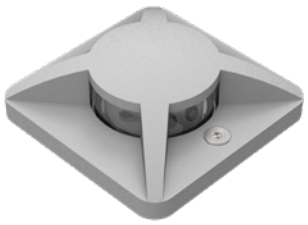
Mod. Q54

Ottica
Ottica con lente in PMMA ad alto rendimento di flusso, antiabbagliamento ed antiriflesso. Diffusore in vetro tornito temperato extrachiaro spessore 3 mm. Quattro finestre di luce con distribuzione di luce a 360°.

Corpo
Corpo in alluminio tornito ossidato colore nero. Cornice in alluminio verniciato bianco, silver, grigio, corten, antracite o in acciaio inox AISI316.





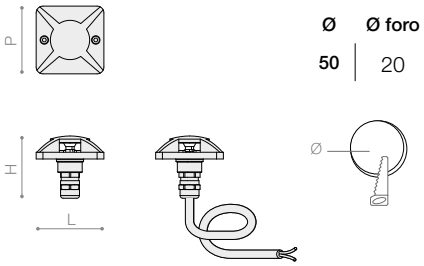


Optic
Optic with PMMA lens with high flux efficiency, anti-glare and anti-reflection. Turned extra-clear tempered glass diffuser, thickness 3 mm. Four windows of light with 360° distribution.

Body
Black turned oxidazed aluminum body. Aluminium frame painted white, silver, gray, corten, anthracite, or AISI316 stainless steel.

ESEMPIO CODIFICA CODICE 4000K - CRI≥90 - ON/OFF
E.G. ARTICLE REFERENCE 4000K - CRI≥90 - ON/OFF

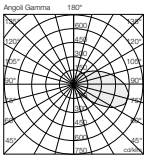
Code	W	°K	CRI	Lm OUTPUT	LxPxH (mm)	Col.
7071Q549402BL	2	4000	≥90	88	50 x 50 x 46	
7071Q549402SL	2	4000	≥90	88	50 x 50 x 46	
7071Q549402GL	2	4000	≥90	88	50 x 50 x 46	
7071Q549402CL	2	4000	≥90	88	50 x 50 x 46	
7071Q549402NL	2	4000	≥90	88	50 x 50 x 46	
7071Q549402AX	2	4000	≥90	88	50 x 50 x 46	

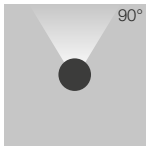


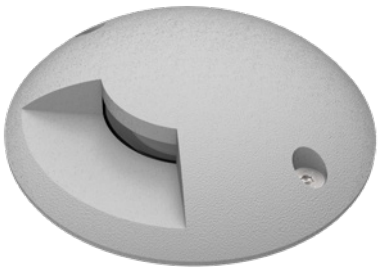
Mod. R91

Ottica
Ottica con lente in PMMA ad alto rendimento di flusso, antiabbagliamento ed antiriflesso. Diffusore in vetro tornito temperato extrachiaro spessore 3 mm. Singola finestra di luce con distribuzione a 90°.

Corpo
Corpo in alluminio tornito ossidato colore nero. Cornice in alluminio verniciato bianco, silver, grigio, corten, antracite o in acciaio inox AISI316.





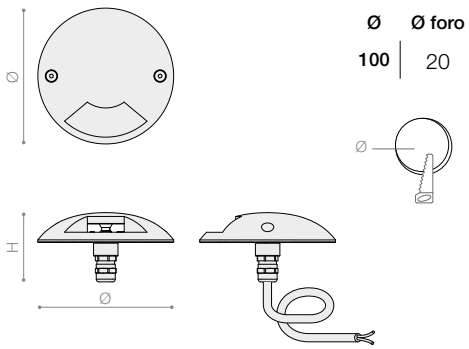


Optic
Optic with PMMA lens with high flux efficiency, anti-glare and anti-reflection. Turned extra-clear tempered glass diffuser, thickness 3 mm. Single light window with 90° distribution.

Body
Black turned oxidazed aluminum body. Aluminium frame painted white, silver, gray, corten, anthracite, or AISI316 stainless steel.

ESEMPIO CODIFICA CODICE 4000K - CRI≥90 - ON/OFF
E.G. ARTICLE REFERENCE 4000K - CRI≥90 - ON/OFF

Code	W	°K	CRI	Lm OUTPUT	ØxH (mm)	Col.
7071R919405BL	5	4000	≥90	48	100 x 52	
7071R919405SL	5	4000	≥90	48	100 x 52	
7071R919405GL	5	4000	≥90	48	100 x 52	
7071R919405CL	5	4000	≥90	48	100 x 52	
7071R919405NL	5	4000	≥90	48	100 x 52	
7071R919405AX	5	4000	≥90	48	100 x 52	



Disponibile da Aprile 2026 / Available from April 2026

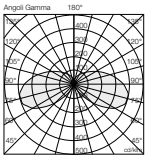
Mod. R92

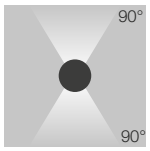
Ottica
Ottica con lente in PMMA ad alto rendimento di flusso, antiabbagliamento ed antiriflesso. Diffusore in vetro tornito temperato extrachiaro spessore 3 mm. Doppia finestra di luce contrapposta con distribuzione di luce a 180°.

Corpo
Corpo in alluminio tornito ossidato colore nero. Cornice in alluminio verniciato bianco, silver, grigio, corten, antracite o in acciaio inox AISI316.

Optic
Optic with PMMA lens with high flux efficiency, anti-glare and anti-reflection. Turned extra-clear tempered glass diffuser, thickness 3 mm. Double window of opposing light with 180° distribution.

Body
Black turned oxidazed aluminum body. Aluminium frame painted white, silver, gray, corten, anthracite, or AISI316 stainless steel.

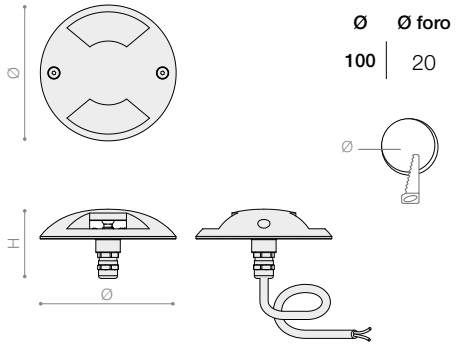






ESEMPIO CODIFICA CODICE 4000K - CRI≥90 - ON/OFF
E.G. ARTICLE REFERENCE 4000K - CRI≥90 - ON/OFF

Code	W	°K	CRI	Lm OUTPUT	ØxH (mm)	Col.
7071R929405BL	5	4000	≥90	108	100 x 52	
7071R929405SL	5	4000	≥90	108	100 x 52	
7071R929405GL	5	4000	≥90	108	100 x 52	
7071R929405CL	5	4000	≥90	108	100 x 52	
7071R929405NL	5	4000	≥90	108	100 x 52	
7071R929405AX	5	4000	≥90	108	100 x 52	



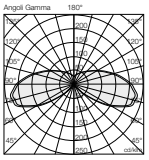
Mod. R94

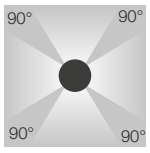
Ottica
Ottica con lente in PMMA ad alto rendimento di flusso, antiabbagliamento ed antiriflesso. Diffusore in vetro tornito temperato extrachiaro spessore 3 mm. Quattro finestre di luce con distribuzione di luce a 360°.

Corpo
Corpo in alluminio tornito ossidato colore nero. Cornice in alluminio verniciato bianco, silver, grigio, corten, antracite o in acciaio inox AISI316.

Optic
Optic with PMMA lens with high flux efficiency, anti-glare and anti-reflection. Turned extra-clear tempered glass diffuser, thickness 3 mm. Four windows of light with 360° distribution.

Body
Black turned oxidazed aluminum body. Aluminium frame painted white, silver, gray, corten, anthracite, or AISI316 stainless steel.

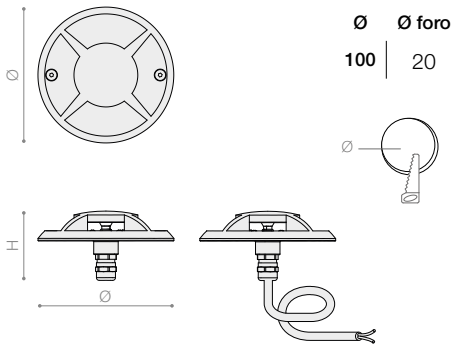






ESEMPIO CODIFICA CODICE 4000K - CRI≥90 - ON/OFF
E.G. ARTICLE REFERENCE 4000K - CRI≥90 - ON/OFF

Code	W	°K	CRI	Lm OUTPUT	ØxH (mm)	Col.
7071R949405BL	5	4000	≥90	208	100 x 52	
7071R949405SL	5	4000	≥90	208	100 x 52	
7071R949405GL	5	4000	≥90	208	100 x 52	
7071R949405CL	5	4000	≥90	208	100 x 52	
7071R949405NL	5	4000	≥90	208	100 x 52	
7071R949405AX	5	4000	≥90	208	100 x 52	



Disponibile da Aprile 2026 / Available from April 2026

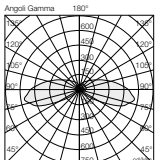
Mod. R98

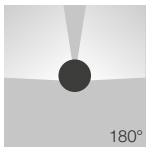
Ottica
Ottica con lente in PMMA ad alto rendimento di flusso, antiabbagliamento ed antiriflesso. Diffusore in vetro tornito temperato extrachiaro spessore 3 mm. Doppia finestra di luce a con distribuzione di luce a 180°.

Corpo
Corpo in alluminio tornito ossidato colore nero. Cornice in alluminio verniciato bianco, silver, grigio, corten, antracite o in acciaio inox AISI316.

Optic
Optic with PMMA lens with high flux efficiency, anti-glare and anti-reflection. Turned extra-clear tempered glass diffuser, thickness 3 mm. Double windows of light with 180° distribution.

Body
Black turned oxidazed aluminum body. Aluminium frame painted white, silver, gray, corten, anthracite, or AISI316 stainless steel.

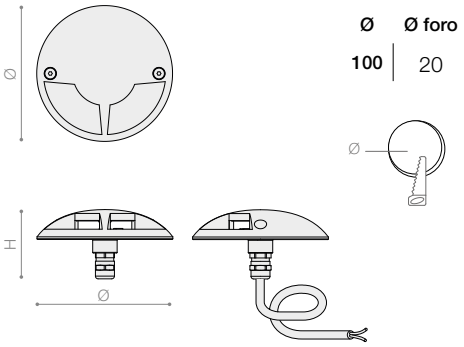






ESEMPIO CODIFICA CODICE 4000K - CRI≥90 - ON/OFF
E.G. ARTICLE REFERENCE 4000K - CRI≥90 - ON/OFF

Code	W	°K	CRI	Lm OUTPUT	ØxH (mm)	Col.
7071R989405BL	5	4000	≥90	96	100 x 52	
7071R989405SL	5	4000	≥90	96	100 x 52	
7071R989405GL	5	4000	≥90	96	100 x 52	
7071R989405CL	5	4000	≥90	96	100 x 52	
7071R989405NL	5	4000	≥90	96	100 x 52	
7071R989405AX	5	4000	≥90	96	100 x 52	



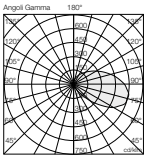
Mod. Q91

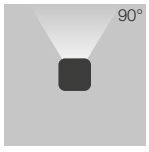
Ottica
Ottica con lente in PMMA ad alto rendimento di flusso, antiabbagliamento ed antiriflesso. Diffusore in vetro tornito temperato extrachiaro spessore 3 mm. Singola finestra di luce con distribuzione a 90°.

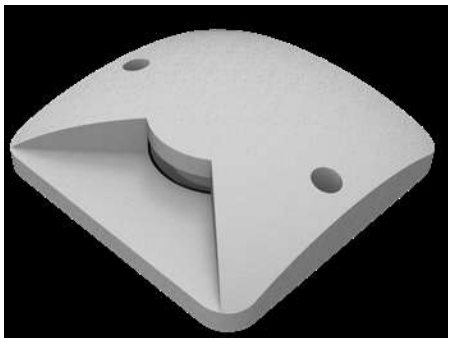
Corpo
Corpo in alluminio tornito ossidato colore nero. Cornice in alluminio verniciato bianco, silver, grigio, corten, antracite o in acciaio inox AISI316.

Optic
Optic with PMMA lens with high flux efficiency, anti-glare and anti-reflection. Turned extra-clear tempered glass diffuser, thickness 3 mm. Single light window with 90° distribution.

Body
Black turned oxidazed aluminum body. Aluminium frame painted white, silver, gray, corten, anthracite, or AISI316 stainless steel.

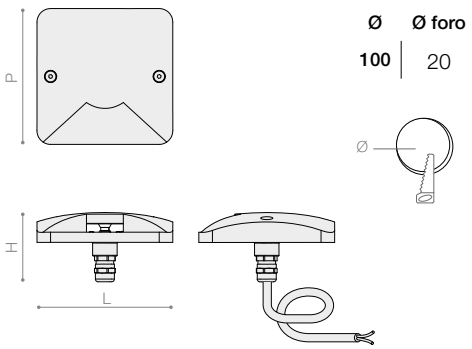






ESEMPIO CODIFICA CODICE 4000K - CRI≥90 - ON/OFF
E.G. ARTICLE REFERENCE 4000K - CRI≥90 - ON/OFF

Code	W	°K	CRI	Lm OUTPUT	LxPxH (mm)	Col.
7071Q919405BL	5	4000	≥90	48	100 x 100 x 52	
7071Q919405SL	5	4000	≥90	48	100 x 100 x 52	
7071Q919405GL	5	4000	≥90	48	100 x 100 x 52	
7071Q919405CL	5	4000	≥90	48	100 x 100 x 52	
7071Q919405NL	5	4000	≥90	48	100 x 100 x 52	
7071Q919405AX	5	4000	≥90	48	100 x 100 x 52	



Disponibile da Aprile 2026 / Available from April 2026

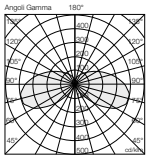
Mod. Q92

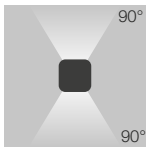
Ottica
Ottica con lente in PMMA ad alto rendimento di flusso, antiabbagliamento ed antiriflesso. Diffusore in vetro tornito temperato extrachiaro spessore 3 mm. Doppia finestra di luce contrapposta con distribuzione di luce a 180°.

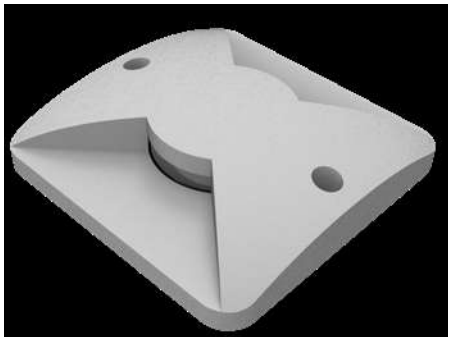
Corpo
Corpo in alluminio tornito ossidato colore nero. Cornice in alluminio verniciato bianco, silver, grigio, corten, antracite o in acciaio inox AISI316.

Optic
Optic with PMMA lens with high flux efficiency, anti-glare and anti-reflection. Turned extra-clear tempered glass diffuser, thickness 3 mm. Double window of opposing light with 180° distribution.

Body
Black turned oxidazed aluminum body. Aluminium frame painted white, silver, gray, corten, anthracite, or AISI316 stainless steel.

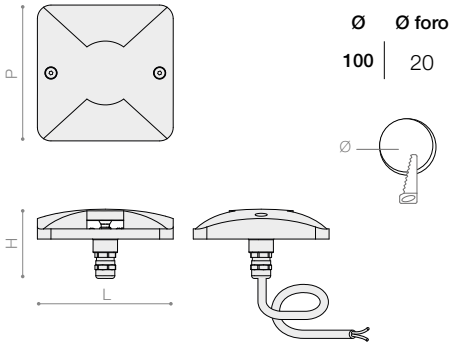






ESEMPIO CODIFICA CODICE 4000K - CRI≥90 - ON/OFF
E.G. ARTICLE REFERENCE 4000K - CRI≥90 - ON/OFF

Code	W	°K	CRI	Lm OUTPUT	LxPxH (mm)	Col.
7071Q929405BL	5	4000	≥90	108	100 x 100 x 52	○
7071Q929405SL	5	4000	≥90	108	100 x 100 x 52	○
7071Q929405GL	5	4000	≥90	108	100 x 100 x 52	○
7071Q929405CL	5	4000	≥90	108	100 x 100 x 52	○
7071Q929405NL	5	4000	≥90	108	100 x 100 x 52	●
7071Q929405AX	5	4000	≥90	108	100 x 100 x 52	○



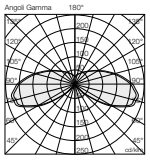
Mod. Q94

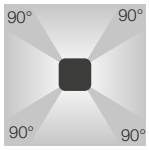
Ottica
Ottica con lente in PMMA ad alto rendimento di flusso, antiabbagliamento ed antiriflesso. Diffusore in vetro tornito temperato extrachiaro spessore 3 mm. Quattro finestre di luce con distribuzione di luce a 360°.

Corpo
Corpo in alluminio tornito ossidato colore nero. Cornice in alluminio verniciato bianco, silver, grigio, corten, antracite o in acciaio inox AISI316.

Optic
Optic with PMMA lens with high flux efficiency, anti-glare and anti-reflection. Turned extra-clear tempered glass diffuser, thickness 3 mm. Four windows of light with 360° distribution.

Body
Black turned oxidazed aluminum body. Aluminium frame painted white, silver, gray, corten, anthracite, or AISI316 stainless steel.

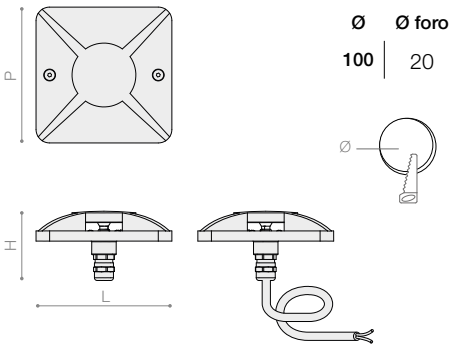






ESEMPIO CODIFICA CODICE 4000K - CRI≥90 - ON/OFF
E.G. ARTICLE REFERENCE 4000K - CRI≥90 - ON/OFF

Code	W	°K	CRI	Lm OUTPUT	LxPxH (mm)	Col.
7071Q949405BL	5	4000	≥90	208	100 x 100 x 52	○
7071Q949405SL	5	4000	≥90	208	100 x 100 x 52	○
7071Q949405GL	5	4000	≥90	208	100 x 100 x 52	○
7071Q949405CL	5	4000	≥90	208	100 x 100 x 52	○
7071Q949405NL	5	4000	≥90	208	100 x 100 x 52	●
7071Q949405AX	5	4000	≥90	208	100 x 100 x 52	○



Disponibile da Aprile 2026 / Available from April 2026



ACC362



ACC363



ACC364



ACC365



ACC366



ACC367



ACC368



ACC369

ACC362 Driver remoto 24V 30W IP20.
Remote driver 24V 30W IP20.

ACC363 Driver remoto 24V 75W IP20.
Remote driver 24V 75W IP20.

ACC364 Driver remoto 24V 75W IP67.
Remote driver 24V 75W IP67.

ACC365 Driver remoto DALI 24V 100W IP67.
Remote DALI driver 24V 100W IP67.

ACC366 Cavo H05RN-F 2x0,75 mm2 lunghezza 5m.
H05RN-F 2x0.75 mm2 cable length 5m.

ACC367 Cavo H05RN-F 2x0,75 mm2 lunghezza 10m.
H05RN-F 2x0.75 mm2 cable length 10m.

ACC368 Cavo H05RN-F 2x0,75 mm2 lunghezza 15m.
H05RN-F 2x0.75 mm2 cable length 15m.

ACC369 Cavo H05RN-F 2x0,75 mm2 lunghezza 20m.
H05RN-F 2x0.75 mm2 cable length 20m.





CLEO

Apparecchio led da incasso per esterni ed interni, adatto per installazione ad incasso a soffitto. Corpo in allumino pressofuso, verniciato con polveri termoindurenti, poliesteri anticorrosione colore nero. Cornice in acciaio inox AISI304 colore acciaio inox satinato, bianco, corten o nero. Disponibile in tre tipologie di ottiche con lenti in PMMA ad alto rendimento di flusso, antiabbagliamento ed antiriflesso: ottica spot 15°, ottica media 36° ed ottica media diffondente 60°.

Outdoor and indoor recessed LED fixture, suitable for recessed ceiling installation. Die-cast aluminum body, painted with thermosetting powders, anti-corrosion polyester color black. AISI304 stainless steel frame in satin, bienco, corten or black color. Available in three types of optics with high flux efficiency, anti-glare and anti-reflective PMMA lenses: spot optics 15°, medium optics 36° and medium diffusing optics 60°.



CARATTERISTICHE / MAIN FEATURES

Class II · CE · IP 65 · IK 08 · 7 WARRANTY

CRI >80 · L90-B10 100.000h · Mac Adams 3 · RG0 RG1 · Bordo Mare

Bianco RAL 9003 · Corten · Nero RAL 9005 · Stainless Steel AISI 304

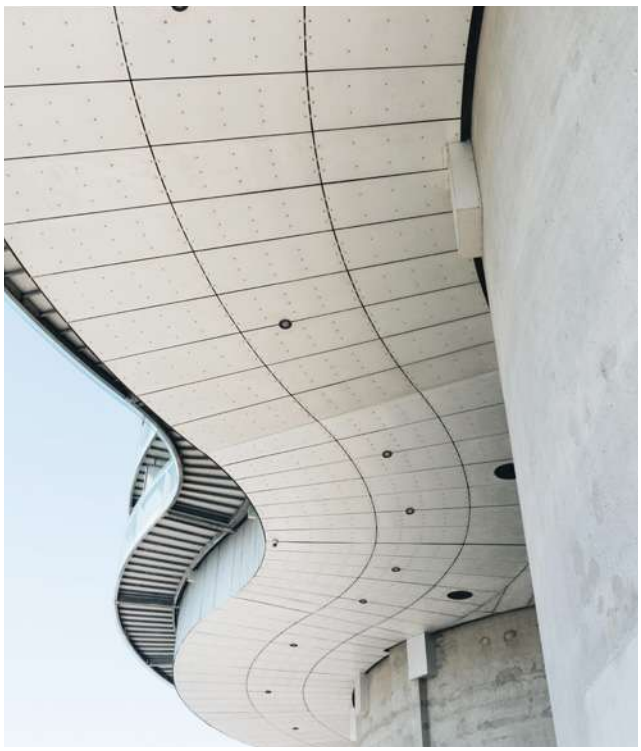
CODIFICA CODICE / CODING

Art.	+	Mod.	+	°K (CRI)			+	W. tot.	+	Options		
6200		R1		27	= 2700°K	(CRI ≥80) *		08		BL	= on/off	○ Bianco / white
		R3		30	= 3000°K	(CRI ≥80)		12		BD	= dali 2	○ Bianco / white
		R6		40	= 4000°K	(CRI ≥80)		18		CL	= on/off	● Corten / Corten
		Q1						26		CD	= dali 2	● Corten / Corten
		Q3								NL	= on/off	● Nero / black
		Q6								ND	= dali 2	● Nero / black
										SL	= on/off	○ Acciaio inox AISI 304 / Stainless steel AISI 304
										SD	= dali 2	○ Acciaio inox AISI 304 / Stainless steel AISI 304

* disponibilità su richiesta / * available on request

Δ LUMEN

	°K	CRI	% Lm
27	2700	≥ 80	-7.64%
30	3000	≥ 80	-3.02%
40	4000	≥ 80	standard



DOTAZIONE / STANDARD EQUIPMENT

- Alimentatore indipendente remoto IP65 incluso.

- IP65 remote independent power supply.

INSTALLAZIONE / INSTALLATION

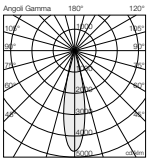
Apparecchio adatto per installazione ad incasso a soffitto.

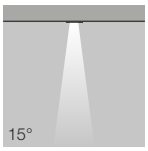
Recessed installation.

Mod. R1

Ottica
Ottica spot 15°, con lente antiabbagliamento in PMMA ad alto rendimento di flusso, antiabbagliamento ed antiriflesso. Diffusore in vetro temperato extrachiaro spessore 6 mm.
Corpo
Corpo in alluminio pressofuso colore nero, controcassa in policarbonato colore nero. Cornice in acciaio inox AISI304 colore acciaio inox satinato, bianco, corten e nero.

Optic
15° spot optics, with high flux efficiency, anti-glare and anti-reflective PMMA lens. Extra-clear tempered glass diffuser 6 mm thick.
Body
Black color die-cast aluminum body, black color polycarbonate back case. AISI304 stainless steel frame color satin stainless steel, white, corten and black.

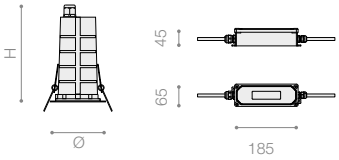






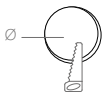
ESEMPIO CODIFICA CODICE 4000K - CRI≥80 - ON/OFF - BIANCO
E.G. ARTICLE REFERENCE 4000K - CRI≥80 - ON/OFF - WHITE

Code	W	°K	CRI	Lm OUTPUT	ØxH (mm)	Col.
6200R14008BL	8	4000	≥80	1059	110 x 158	◯
6200R14012BL	12	4000	≥80	1466	110 x 158	◯
6200R14018BL	18	4000	≥80	2054	110 x 158	◯
6200R14026BL	26	4000	≥80	2823	110 x 158	◯





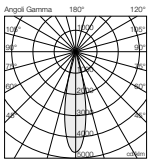
Ø	Ø foro
110	95

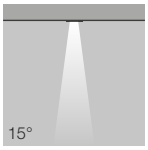


Mod. Q1

Ottica
Ottica spot 15°, con lente antiabbagliamento in PMMA ad alto rendimento di flusso, antiabbagliamento ed antiriflesso. Diffusore in vetro temperato extrachiaro spessore 6 mm.
Corpo
Corpo in alluminio pressofuso colore nero, controcassa in policarbonato colore nero. Cornice in acciaio inox AISI304 colore acciaio inox satinato, bianco, corten e nero.

Optic
15° spot optics, with high flux efficiency, anti-glare and anti-reflective PMMA lens. Extra-clear tempered glass diffuser 6 mm thick.
Body
Black color die-cast aluminum body, black color polycarbonate back case. AISI304 stainless steel frame color satin stainless steel, white, corten and black.

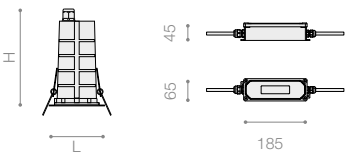


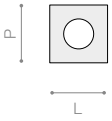




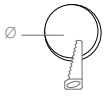
ESEMPIO CODIFICA CODICE 4000K - CRI≥80 - ON/OFF - BIANCO
E.G. ARTICLE REFERENCE 4000K - CRI≥80 - ON/OFF - WHITE

Code	W	°K	CRI	Lm OUTPUT	LxPxH (mm)	Col.
6200Q14008BL	8	4000	≥80	1059	110 x 110 x 158	◯
6200Q14012BL	12	4000	≥80	1466	110 x 110 x 158	◯
6200Q14018BL	18	4000	≥80	2054	110 x 110 x 158	◯
6200Q14026BL	26	4000	≥80	2823	110 x 110 x 158	◯





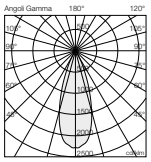
L	Ø foro
110	95

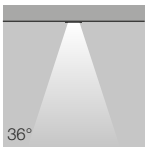


Mod. R3

Ottica
Ottica media 36°, con lente in PMMA ad alto rendimento di flusso, antiabbagliamento ed atiriflesso. Diffusore in vetro temperato extrachiaro spessore 6 mm.
Corpo
Corpo in alluminio pressofuso colore nero, controcassa in policarbonato colore nero. Cornice in acciaio inox AISI304 colore acciaio inox satinato, bianco, corten e nero.

Optic
Medium 36° optics, with PMMA lens with high flux efficiency, anti-glare and ati-reflection. Extra-clear tempered glass diffuser 6 mm thick.
Body
Black color die-cast aluminum body, black color polycarbonate back case. AISI304 stainless steel frame color satin stainless steel, white, corten and black.

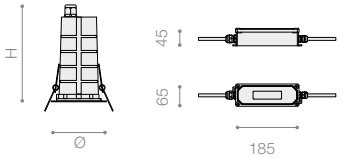






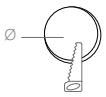
ESEMPIO CODIFICA CODICE 4000K - CRI≥80 - ON/OFF - BIANCO
E.G. ARTICLE REFERENCE 4000K - CRI≥80 - ON/OFF - WHITE

Code	W	°K	CRI	Lm OUTPUT	ØxH (mm)	Col.
6200R34008BL	8	4000	≥80	1090	110 x 158	◯
6200R34012BL	12	4000	≥80	1508	110 x 158	◯
6200R34018BL	18	4000	≥80	2114	110 x 158	◯
6200R34026BL	26	4000	≥80	2905	110 x 158	◯





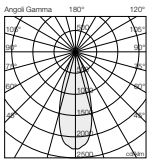
Ø	Ø foro
110	95

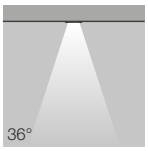


Mod. Q3

Ottica
Ottica media 36°, con lente in PMMA ad alto rendimento di flusso, antiabbagliamento ed atiriflesso. Diffusore in vetro temperato extrachiaro spessore 6 mm.
Corpo
Corpo in alluminio pressofuso colore nero, controcassa in policarbonato colore nero. Cornice in acciaio inox AISI304 colore acciaio inox satinato, bianco, corten e nero.

Optic
Medium 36° optics, with PMMA lens with high flux efficiency, anti-glare and ati-reflection. Extra-clear tempered glass diffuser 6 mm thick.
Body
Black color die-cast aluminum body, black color polycarbonate back case. AISI304 stainless steel frame color satin stainless steel, white, corten and black.

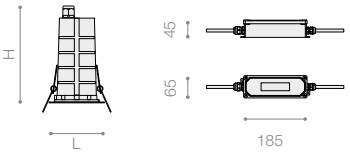


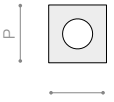




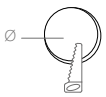
ESEMPIO CODIFICA CODICE 4000K - CRI≥80 - ON/OFF - BIANCO
E.G. ARTICLE REFERENCE 4000K - CRI≥80 - ON/OFF - WHITE

Code	W	°K	CRI	Lm OUTPUT	LxPxH (mm)	Col.
6200Q34008BL	8	4000	≥80	1090	110 x 110 x 158	◯
6200Q34012BL	12	4000	≥80	1508	110 x 110 x 158	◯
6200Q34018BL	18	4000	≥80	2114	110 x 110 x 158	◯
6200Q34026BL	26	4000	≥80	2905	110 x 110 x 158	◯





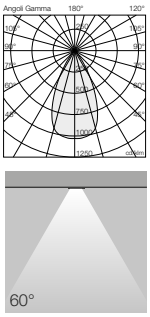
L	Ø foro
110	95



Mod. R6

Ottica
Ottica media diffondente 60°, con lente in PMMA ad alto rendimento di flusso, antiabbagliamento ed antiriflesso. Diffusore in vetro temperato extrachiaro spessore 6 mm.
Corpo
Corpo in alluminio pressofuso colore nero, controcassa in policarbonato colore nero. Cornice in acciaio inox AISI304 colore acciaio inox satinato, bianco, corten e nero.

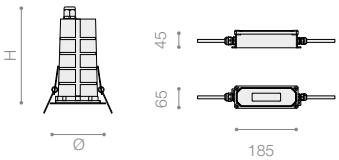
Optic
Medium 60° diffusing optics, with high flux efficiency, anti-glare and anti-reflective PMMA lens. Extra-clear tempered glass diffuser 6 mm thick.
Body
Black color die-cast aluminum body, black color polycarbonate back case. AISI304 stainless steel frame color satin stainless steel, white, corten and black.





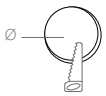
ESEMPIO CODIFICA CODICE 4000K - CRI≥80 - ON/OFF - BIANCO
E.G. ARTICLE REFERENCE 4000K - CRI≥80 - ON/OFF - WHITE

Code	W	°K	CRI	Lm OUTPUT	ØxH (mm)	Col.
6200R64008BL	8	4000	≥80	1105	110 x 158	◯
6200R64012BL	12	4000	≥80	1529	110 x 158	◯
6200R64018BL	18	4000	≥80	2143	110 x 158	◯
6200R64026BL	26	4000	≥80	2946	110 x 158	◯





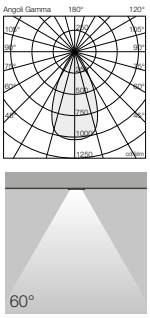
Ø	Ø foro
110	95



Mod. Q6

Ottica
Ottica media diffondente 60°, con lente in PMMA ad alto rendimento di flusso, antiabbagliamento ed antiriflesso. Diffusore in vetro temperato extrachiaro spessore 6 mm.
Corpo
Corpo in alluminio pressofuso colore nero, controcassa in policarbonato colore nero. Cornice in acciaio inox AISI304 colore acciaio inox satinato, bianco, corten e nero.

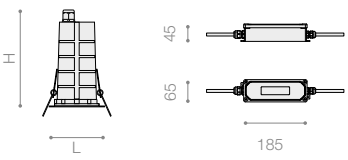
Optic
Medium 60° diffusing optics, with high flux efficiency, anti-glare and anti-reflective PMMA lens. Extra-clear tempered glass diffuser 6 mm thick.
Body
Black color die-cast aluminum body, black color polycarbonate back case. AISI304 stainless steel frame color satin stainless steel, white, corten and black.

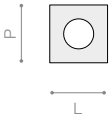




ESEMPIO CODIFICA CODICE 4000K - CRI≥80 - ON/OFF - BIANCO
E.G. ARTICLE REFERENCE 4000K - CRI≥80 - ON/OFF - WHITE

Code	W	°K	CRI	Lm OUTPUT	LxPxH (mm)	Col.
6200Q64008BL	8	4000	≥80	1105	110 x 110 x 158	◯
6200Q64012BL	12	4000	≥80	1529	110 x 110 x 158	◯
6200Q64018BL	18	4000	≥80	2143	110 x 110 x 158	◯
6200Q64026BL	26	4000	≥80	2946	110 x 110 x 158	◯





L	Ø foro
110	95

