STRIP24V COB DIGITAL

5-Meter-Rolle digitaler LED-Streifen. Protokoll WS2811.
Roll 5 meters digital strip-led. Protocollo WS2811.

indoor use · accommodation areas use · office use · commercial areas use



Material
Kapton ohne Silikon

Farbtemperatur
2700K / 3000K / 4000K / 6500K

Driver
DC 24V
Konstantspannung nicht enthalten

Lebensdauer und on/off
50.000h
>25.000 on/off

Material
kapton without silicone

Colour temperature
2700K / 3000K / 4000K / 6500K

Driver
DC 24V
costant voltage
not included

Life time and on/off
50.000h
>25.000 on/off

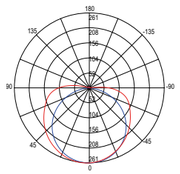
EASY DOMOTICA

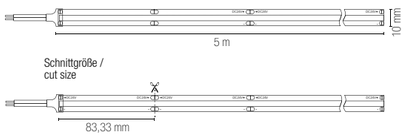
Driver from p. 518
Controller from p. 534

IP20 · CRI 90 · LED COB

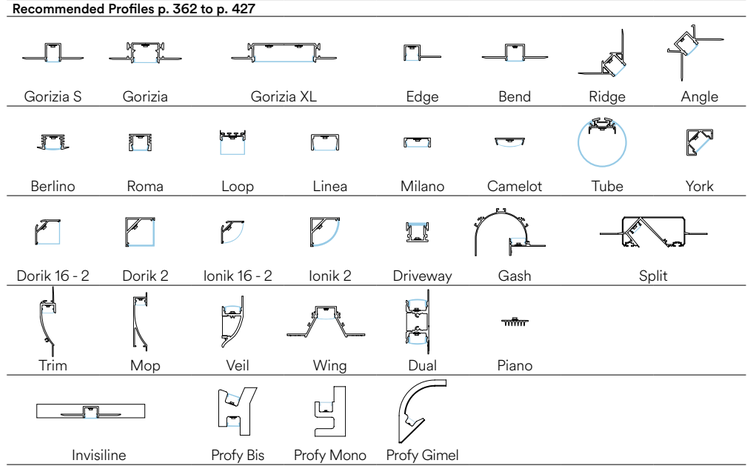
	energy class	colour temp.
STRIP24V-COB-SPI-H		
8031414944651		
FANEU00028126		
lumen/m		1062 lm
total lumen		5310 lm
STRIP24V-COB-SPI-C		
8031414925513		
FANEU00025579		
lumen/m		1060 lm
total lumen		5100 lm
STRIP24V-COB-SPI-M		
8031414925520		
FANEU00025575		
lumen/m		1034 lm
total lumen		5625 lm
STRIP24V-COB-SPI-F		
8031414925537		
FANEU00025577		
lumen/m		1070 lm
total lumen		5475 lm
light source		COB
watt/m		15W

Photometrie des Produkts / Photometric curve





Recommended Profiles p. 362 to p. 427



STRIP24V COB RGB DIGITAL

5-Meter-Rolle digitaler LED-Streifen. Protokoll WS2811.
Roll 5 meters digital strip-led. Protocollo WS2811.

indoor use · accommodation areas use · office use · commercial areas use



Material
Kapton ohne Silikon

Farbtemperatur
RGB

Driver
DC 24V
Konstantspannung nicht enthalten

Lebensdauer und on/off
50.000h
>25.000 on/off

Material
kapton without silicone

Colour temperature
RGB

Driver
DC 24V
costant voltage
not included

Life time and on/off
50.000h
>25.000 on/off

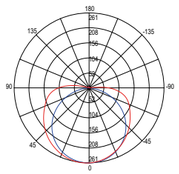
EASY DOMOTICA

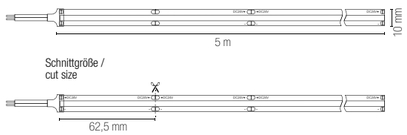
Driver from p. 518
Controller from p. 534

IP20 · LED COB

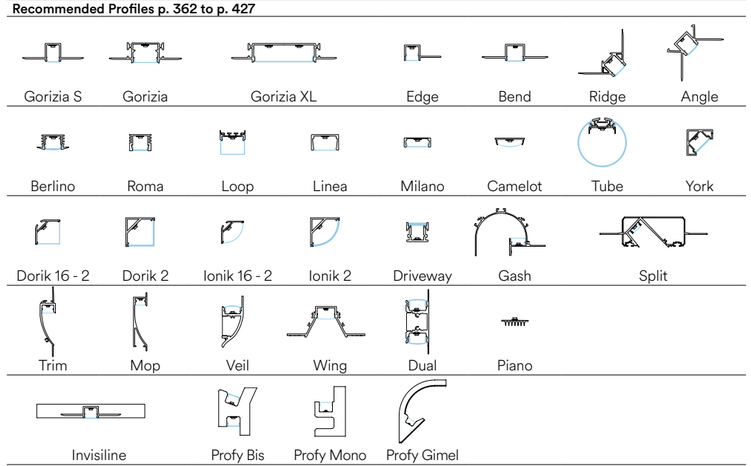
	colour temp.
STRIP24V-COB-SPI-RGB	
8031414925544	
FANEU00025608	
	RGB
light source	COB 5050
watt/m	15W

Photometrie des Produkts / Photometric curve





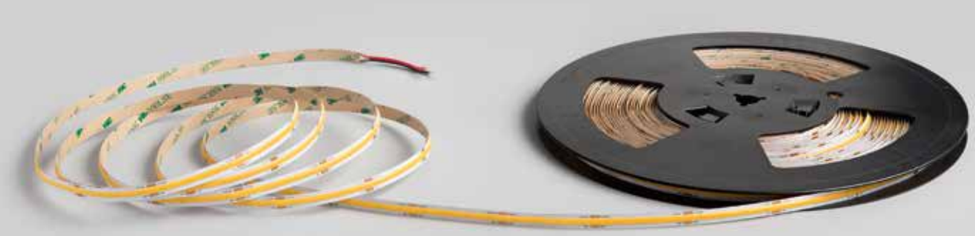
Recommended Profiles p. 362 to p. 427



STRIP24V R20 COB 480

20-Meter-Rolle LED-Streifen.
Roll 20 meters strip-led.

indoor use · accommodation areas use · office use · commercial areas use



Material
Kapton ohne Silikon

Farbtemperatur
2700K / 3000K /
4000K / 6500K

Driver
DC 24V
Konstantspannung
nicht enthalten

Lebensdauer und on/off
50.000h
>25.000 on/off

Material
kapton without silicone

Colour temperature
2700K / 3000K /
4000K / 6500K

Driver
DC 24V
costant voltage
not included

Life time and on/off
50.000h
>25.000 on/off

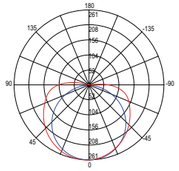
EASY DOMOTICA

Driver from p. 518
Controller from p. 534

IP20 · CRI 90 · LED COB

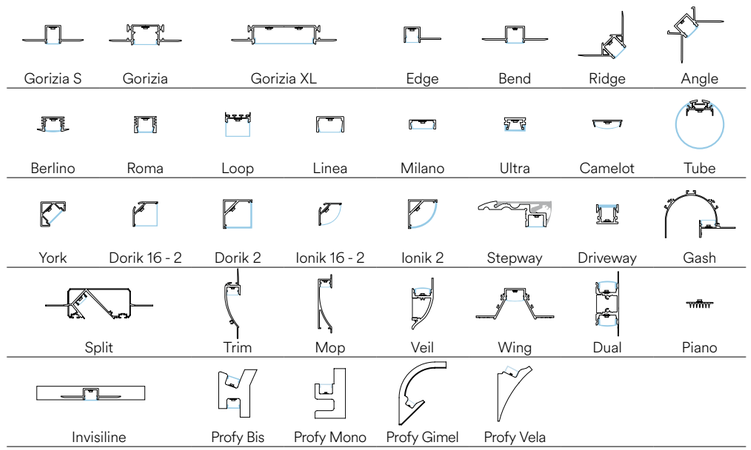
	energy class	colour temp.
STRIP24V-R20-COB-480H		
8031414944897		
FANEU00028151		
lumen/m		1635 lm
STRIP24V-R20-COB-480C		
8031414925636		
FANEU00027116		
lumen/m		1635 lm
STRIP24V-R20-COB-480M		
8031414925643		
FANEU00027117		
lumen/m		1635 lm
STRIP24V-R20-COB-480F		
8031414944880		
FANEU00028150		
lumen/m		1635 lm
light source		COB 480
watt/m		15W
led/m		480

Photometrie des Produkts / Photometric curve





Recommended Profiles p. 362 to p. 427



STRIP24V COB 480

5-Meter-Rolle LED-Streifen.
Roll 5 meters strip-led.

indoor use · accommodation areas use · office use · commercial areas use



Material
Kapton ohne Silikon

Farbtemperatur
2700K / 3000K /
4000K / 6500K

Driver
DC 24V
Konstantspannung
nicht enthalten

Lebensdauer und on/off
50.000h
>25.000 on/off

Material
kapton without silicone

Colour temperature
2700K / 3000K /
4000K / 6500K

Driver
DC 24V
costant voltage
not included

Life time and on/off
50.000h
>25.000 on/off

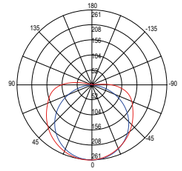
EASY DOMOTICA

Driver from p. 518
Controller from p. 534

IP20 · CRI 90 · LED COB

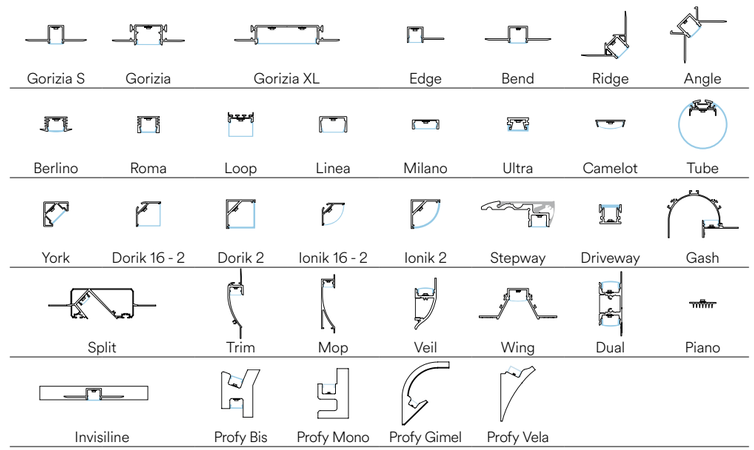
	energy class	colour temp.
STRIP24V-COB-480H		
8031414944774		
FANEU00028138		
lumen/m		1635 lm
total lumen		8175 lm
STRIP24V-COB-480C		
8031414881697		
FANEU00008837		
lumen/m		1635 lm
total lumen		8175 lm
STRIP24V-COB-480M		
8031414883516		
FANEU00008839		
lumen/m		1635 lm
total lumen		8175 lm
STRIP24V-COB-480F		
8031414881703		
FANEU00008838		
lumen/m		1635 lm
total lumen		8175 lm
light source		LED COB 480
watt/m		16W

Photometrie des Produkts / Photometric curve





Recommended Profiles p. 362 to p. 427



STRIP24V COB 256

5-Meter-Rolle LED-Streifen.
Roll 5 meters strip-led.

indoor use · accommodation areas use · office use · commercial areas use



Material
Kapton

Farbtemperatur
2700K / 3000K / 4000K / 6500K

Driver
DC 24V
Konstantspannung
nicht enthalten

Lebensdauer und on/off
35.000h
>25.000 on/off

Material
kapton

Colour temperature
2700K / 3000K / 4000K / 6500K

Driver
DC 24V
costant voltage
not included

Life time and on/off
35.000h
>25.000 on/off

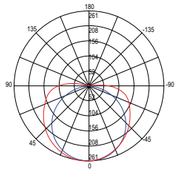
EASY DOMOTICA

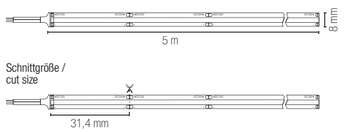
Driver from p. 518
Controller from p. 534

IP20 · CRI >80 · LED COB

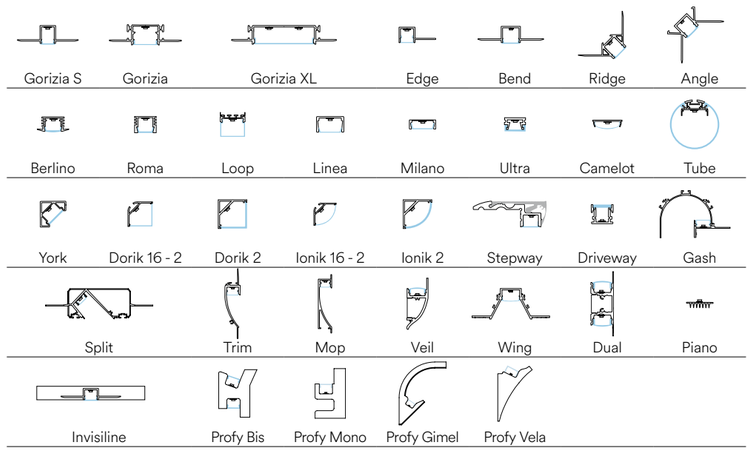
	energy class	colour temp.
STRIP24V-COB-256H		
8031414944767	A F G	
FANEU00028137		
lumen/m		1200 lm
total lumen		6000 lm
STRIP24V-COB-256C		
8031414941292	A F G	
FANEU00027777		
lumen/m		1200 lm
total lumen		6000 lm
STRIP24V-COB-256M		
8031414941308	A F G	
FANEU00027778		
lumen/m		1200 lm
total lumen		6000 lm
STRIP24V-COB-256F		
8031414941315	A F G	
FANEU00027779		
lumen/m		1200 lm
total lumen		6000 lm
light source		LED COB 256
watt/m		11W

Photometrie des Produkts / Photometric curve





Recommended Profiles p. 362 to p. 427



STRIP24V COB CCT

5-Meter-Rolle LED-Streifen.
Roll 5 meters strip-led.

indoor use · accommodation areas use · office use · commercial areas use



Material
Kapton
mit Silikon

Farbtemperatur
2700K / 6500K

Driver
DC 24V
Konstantspannung
nicht enthalten

Lebensdauer und on/off
25.000h
>15.000 on/off

Material
kapton
with silicone

Colour temperature
2700K / 6500K

Driver
DC 24V
costant voltage
not included

Life time and on/off
25.000h
>15.000 on/off

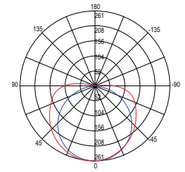
EASY DOMOTICA

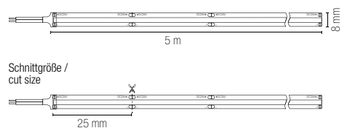
Driver from p. 518
Controller from p. 534

IP20 · CRI >80 · LED COB · CCT

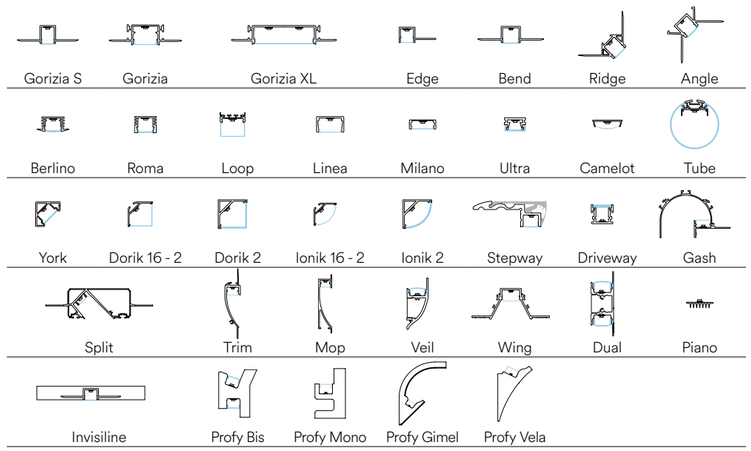
	energy class	colour temp.
STRIP24V-COB-CCT		
8031414941353	A F G	
FANEU00027783		
lumen/m		900 lm
total lumen		4500 lm
light source		LED COB 260
watt/m		9,5W

Photometrie des Produkts / Photometric curve





Recommended Profiles p. 362 to p. 427



STRIP24V COB RGB

5-Meter-Rolle LED-Streifen.
Roll 5 meters strip-led.

indoor use · accommodation areas use · office use · commercial areas use



Material
Kapton
mit Silikon

Farbtemperatur
RGB

Driver
DC 24V
Konstantspannung
nicht enthalten

Lebensdauer und on/off
25.000h
>15.000 on/off

Material
kapton
with silicone

Colour temperature
RGB

Driver
DC 24V
costant voltage
not included

Life time and on/off
25.000h
>15.000 on/off

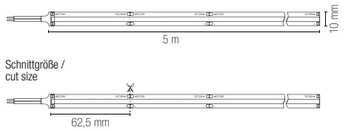
EASY DOMOTICA

CE

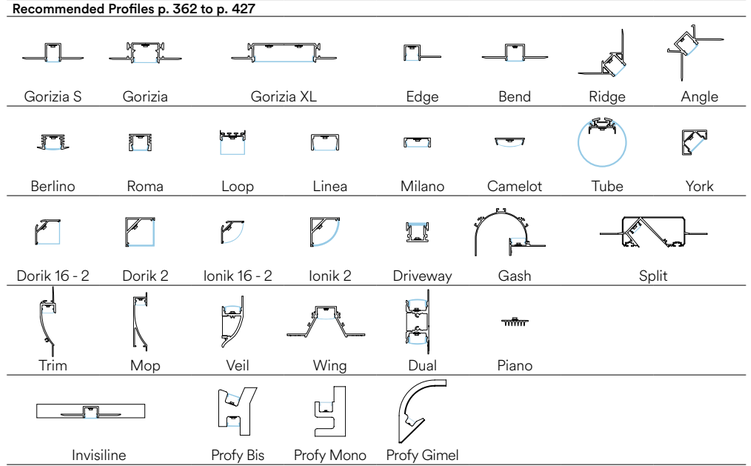
Driver from p. 518
Controller from p. 534

IP20 · LED COB

	colour temp.
STRIP24V-COB-RGB	
8031414941360	
FANEU00027784	RGB
light source	COB 576
watt/m	14W



Recommended Profiles p. 362 to p. 427



STRIP24V 2835 5

5-Meter-Rolle LED-Streifen.
Roll 5 meters strip-led.

indoor use · accommodation areas use · office use · commercial areas use



Material
Kapton ohne Silikon

Farbtemperatur
2700K / 3000K /
4000K / 6500K

Driver
DC 24V
Konstantspannung
nicht enthalten

Lebensdauer und on/off
50.000h
>25.000 on/off

Material
kapton without silicone

Colour temperature
2700K / 3000K /
4000K / 6500K

Driver
DC 24V
costant voltage
not included

Life time and on/off
50.000h
>25.000 on/off

EASY DOMOTICA

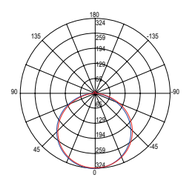
CE

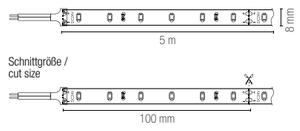
Driver from p. 518
Controller from p. 534

IP20 · CRI 90 · LED SMD

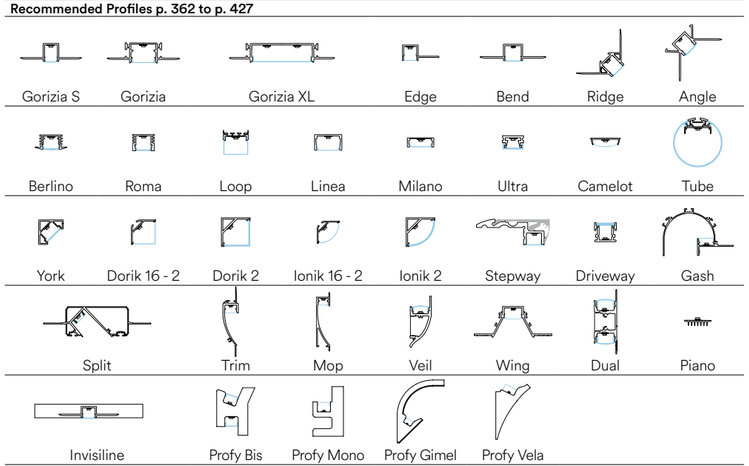
	energy class	colour temp.
STRIP24V-2835-5H		
8031414944699		
FANEU00028130		
lumen/m		505 lm
total lumen		2525 lm
STRIP24V-2835-5C		
8031414925582		
FANEU00025536		
lumen/m		520 lm
total lumen		2375 lm
STRIP24V-2835-5M		
8031414925599		
FANEU00025644		
lumen/m		524 lm
total lumen		2500 lm
STRIP24V-2835-5F		
8031414925605		
FANEU00025642		
lumen/m		518 lm
total lumen		2450 lm
light source		SMD 2835
watt/m		5W
led/m		60

Photometrie des Produkts / Photometric curve





Recommended Profiles p. 362 to p. 427



STRIP24V 2835 3D

5-Meter-Rolle LED-Streifen.
Roll 5 meters strip-led.

indoor use · accommodation areas use · office use · commercial areas use



Material
Kapton ohne Silikon

Farbtemperatur
2700K / 3000K / 4000K / 6500K

Driver
DC 24V
Konstantspannung
nicht enthalten

Lebensdauer und on/off
50.000h
>25.000 on/off

Material
kapton without silicone

Colour temperature
2700K / 3000K / 4000K / 6500K

Driver
DC 24V
costant voltage
not included

Life time and on/off
50.000h
>25.000 on/off

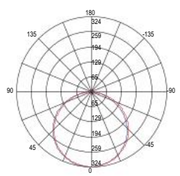
EASY DOMOTICA

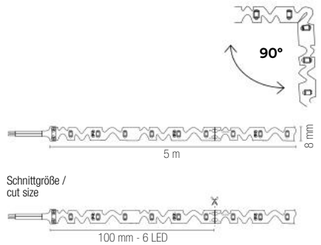
Driver from p. 518
Controller from p. 534

IP20 · CRI 90 · LED SMD

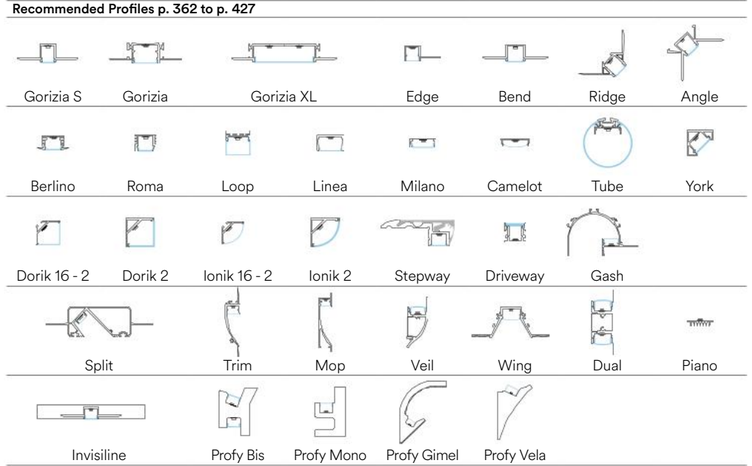
	energy class	colour temp.
STRIP24V-2835-3D-60H		
8031414944682		
FANEU00028129		
lumen/m		1405 lm
total lumen		7025 lm
STRIP24V-2835-3D-60C		
8031414878765		
FANEU00008793		
lumen/m		1480 lm
total lumen		7400 lm
STRIP24V-2835-3D-60M		
8031414878727		
FANEU00008795		
lumen/m		1480 lm
total lumen		7400 lm
STRIP24V-2835-3D-60F		
8031414878628		
FANEU00008794		
lumen/m		1480 lm
total lumen		7400 lm
light source		SMD 2835
watt/m		14W
led/m		60

Photometrie des Produkts / Photometric curve





Recommended Profiles p. 362 to p. 427



STRIP24V 2835 60

5-Meter-Rolle LED-Streifen.
Roll 5 meters strip-led.

indoor use · accommodation areas use · office use · commercial areas use



Material
Kapton ohne Silikon

Farbtemperatur
2700K / 3000K / 4000K / 6500K

Driver
DC 24V
Konstantspannung
nicht enthalten

Lebensdauer und on/off
50.000h
>25.000 on/off

Material
kapton without silicone

Colour temperature
2700K / 3000K / 4000K / 6500K

Driver
DC 24V
costant voltage
not included

Life time and on/off
50.000h
>25.000 on/off

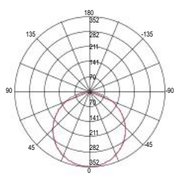
EASY DOMOTICA

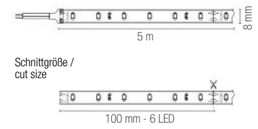
Driver from p. 518
Controller from p. 534

IP20 · CRI 90 · LED SMD

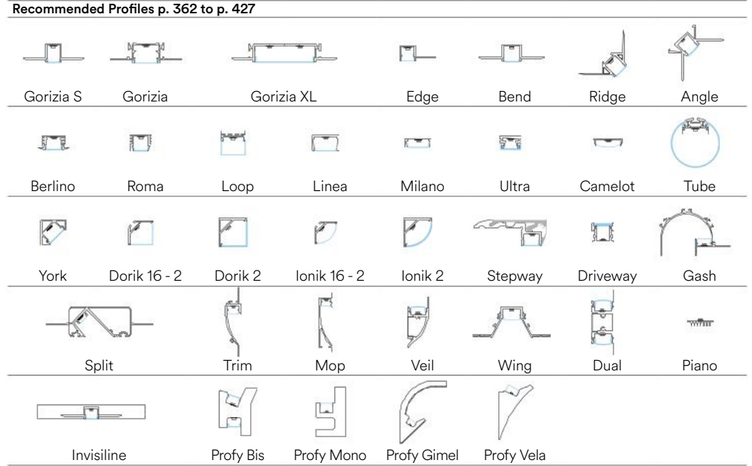
	energy class	colour temp.
STRIP24V-2835-60H		
8031414944705		
FANEU00028131		
lumen/m		1405 lm
total lumen		7025 lm
STRIP24V-2835-60C		
8031414871278		
FANEU00008799		
lumen/m		1480 lm
total lumen		7400 lm
STRIP24V-2835-60M		
8031414871285		
FANEU00008801		
lumen/m		1480 lm
total lumen		7400 lm
STRIP24V-2835-60F		
8031414871292		
FANEU00008800		
lumen/m		1480 lm
total lumen		7400 lm
light source		SMD 2835
watt/m		14W
led/m		60

Photometrie des Produkts / Photometric curve





Recommended Profiles p. 362 to p. 427



STRIP24V SLIM 120

5-Meter-Rolle ultradünner LED-Streifen.
Roll 5 meters ultra-thin strip-led.

indoor use · accommodation areas use · office use · commercial areas use



Material
Kapton ohne Silikon

Farbtemperatur
2700K / 3000K / 4000K / 6500K

Driver
DC 24V
Konstantspannung
nicht enthalten

Lebensdauer und on/off
25.000h
>15.000 on/off

Material
kapton without silicone

Colour temperature
2700K / 3000K / 4000K / 6500K

Driver
DC24V
costant voltage
not included

Life time and on/off
25.000h
>15.000 on/off

EASY DOMOTICA

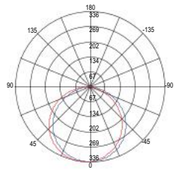
Driver from p. 518
Controller from p. 534

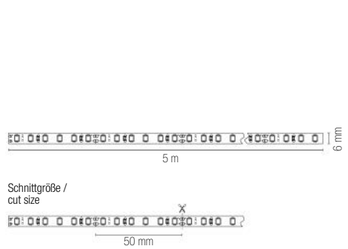
IP20 · CRI 90 · LED SMD

	energy class	colour temp.
STRIP24V-SLIM-120H		
8031414944484		
FANEU00028141		
lumen/m		1800 lm
total lumen		9000 lm
STRIP24V-SLIM-120C		
8031414881741		
FANEU00008851		
lumen/m		1838 lm
total lumen		9175 lm
STRIP24V-SLIM-120M		
8031414881758		
FANEU00008853		
lumen/m		1838 lm
total lumen		9175 lm
STRIP24V-SLIM-120F		
8031414881765		
FANEU00008852		
lumen/m		1838 lm
total lumen		9175 lm

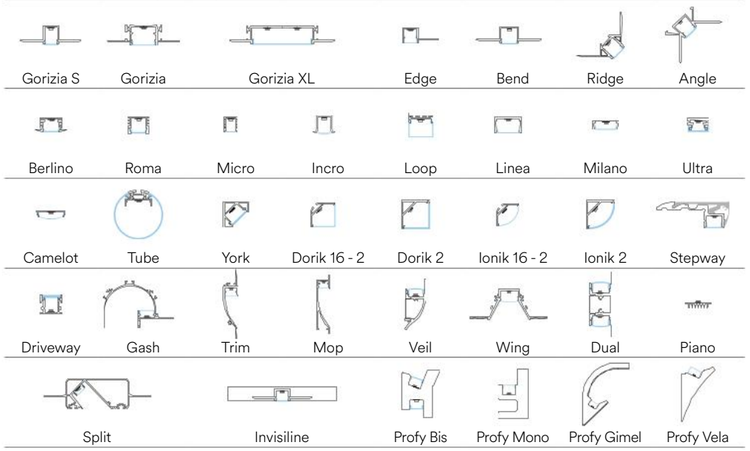
light source	SMD 2835
watt/m	16W
led/m	120

Photometrie des Produkts / Photometric curve





Recommended Profiles p. 362 to p. 427



STRIP24V R20 2835 120

20-Meter-Rolle LED-Streifen.
Roll 20 meters strip-led.

indoor use · accommodation areas use · office use · commercial areas use



Material
Kapton ohne Silikon

Farbtemperatur
2700K / 3000K / 4000K / 6500K

Driver
DC 24V
Konstantspannung
nicht enthalten

Lebensdauer und on/off
50.000h
>25.000 on/off

Material
kapton without silicone

Colour temperature
2700K / 3000K / 4000K / 6500K

Driver
DC 24V
costant voltage
not included

Life time and on/off
50.000h
>25.000 on/off

EASY DOMOTICA

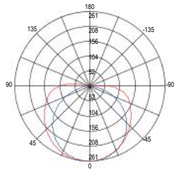
Driver from p. 518
Controller from p. 534

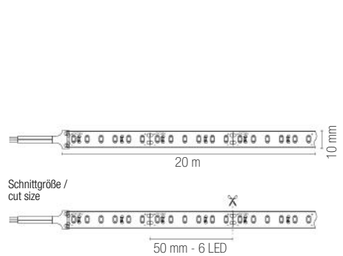
IP20 · CRI 90 · LED SMD

	energy class	colour temp.
STRIP24V-R20-2835-120H		
8031414944873		
FANEU00028149		
lumen/m		2315 lm
STRIP24V-R20-2835-120C		
8031414925612		
FANEU00025610		
lumen/m		2315 lm
STRIP24V-R20-2835-120M		
8031414925629		
FANEU00025612		
lumen/m		2315 lm
STRIP24V-R20-2835-120F		
8031414944866		
FANEU00028148		
lumen/m		2315 lm

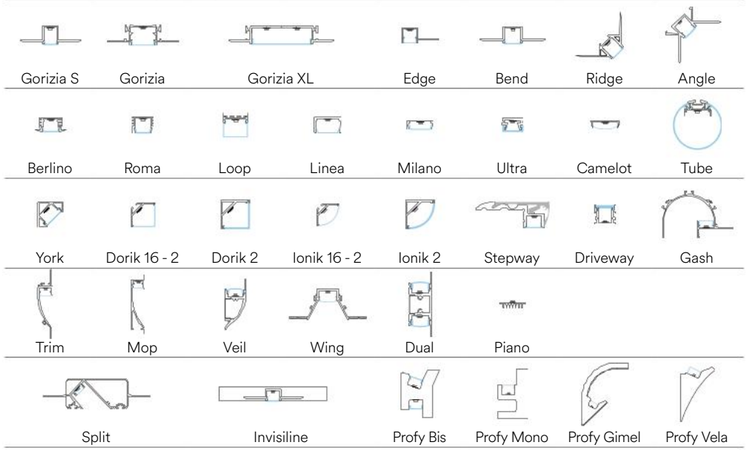
light source	SMD 2835
watt/m	22W
led/m	120

Photometrie des Produkts / Photometric curve





Recommended Profiles p. 362 to p. 427



STRIP24V 2835 120

5-Meter-Rolle LED-Streifen.
Roll 5 meters strip-led.

indoor use · accommodation areas use · office use · commercial areas use



Material
Kapton ohne Silikon

Farbtemperatur
2700K / 3000K / 4000K / 6500K / BLU

Driver
DC 24V
Konstantspannung
nicht enthalten

Lebensdauer und on/off
50.000h
>25.000 on/off

Material
kapton without silicone

Colour temperature
2700K / 3000K / 4000K / 6500K / BLU

Driver
DC 24V
constant voltage
not included

Life time and on/off
50.000h
>25.000 on/off

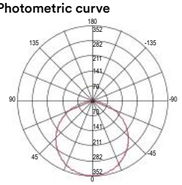
EASY DOMOTICA

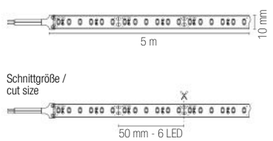
Driver from p. 518
Controller from p. 534

IP20 · CRI 90 · LED SMD

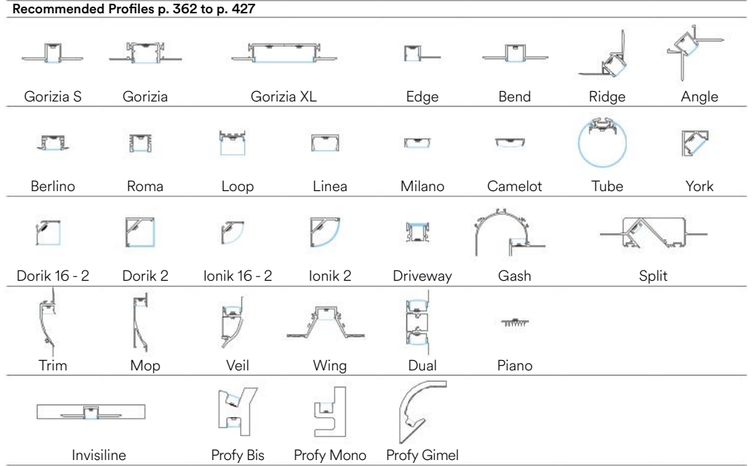
	energy class	colour temp.
STRIP24V-2835-120H		
8031414944668	A G F	
FANEU00028127		
lumen/m		2315 lm
total lumen		11575 lm
STRIP24V-2835-120C		
8031414871056	A G F	
FANEU00008785		
lumen/m		2315 lm
total lumen		11575 lm
STRIP24V-2835-120M		
8031414871063	A G F	
FANEU00008788		
lumen/m		2315 lm
total lumen		11575 lm
STRIP24V-2835-120F		
8031414871032	A G F	
FANEU00008786		
lumen/m		2315 lm
total lumen		11575 lm
STRIP24V-2835-120BLU		
8031414871049		
FANEU00008783		
lumen		BLU
light source		SMD 2835
watt/m		22W
led/m		120

Photometrie des Produkts / Photometric curve





Recommended Profiles p. 362 to p. 427



Für eine korrekte Streuung den Streifen auf einer Aluminiumhalterung anbringen / For correct dissipation fix the strip on aluminium support

STRIP24V SMD 120

5-Meter-Rolle LED-Streifen.
Roll 5 meters strip-led.

indoor use · accommodation areas use · office use · commercial areas use



Material
Kapton ohne Silikon

Farbtemperatur
2700K / 3000K / 4000K / 6500K

Driver
DC 24V
Konstantspannung
nicht enthalten

Lebensdauer und on/off
25.000h
>15.000 on/off

Material
kapton without silicone

Colour temperature
2700K / 3000K / 4000K / 6500K

Driver
DC24V
constant voltage
not included

Life time and on/off
25.000h
>15.000 on/off

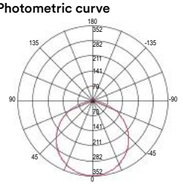
EASY DOMOTICA

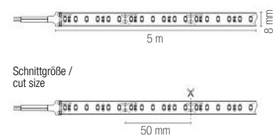
Driver from p. 518
Controller from p. 534

IP20 · CRI 90 · LED SMD

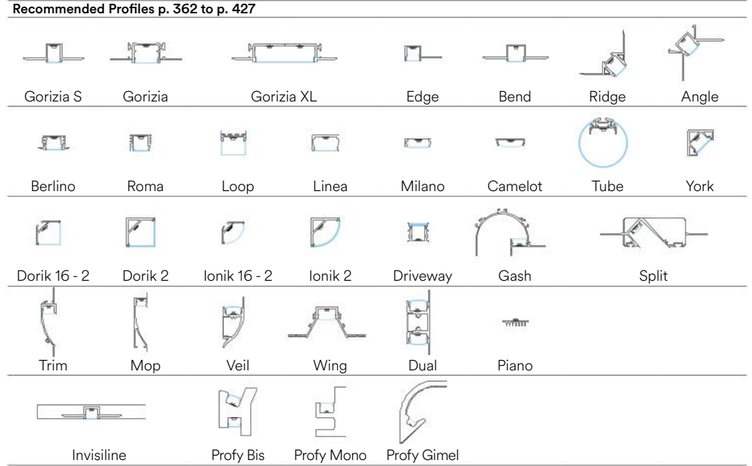
	energy class	colour temp.
STRIP24V-SMD-120H		
8031414944804	A G F	
FANEU00028142		
lumen/m		1100 lm
total lumen		5500 lm
STRIP24V-SMD-120C		
8031414941261	A G F	
FANEU00027774		
lumen/m		1100 lm
total lumen		5500 lm
STRIP24V-SMD-120M		
8031414941278	A G F	
FANEU00027775		
lumen/m		1100 lm
total lumen		5500 lm
STRIP24V-SMD-120F		
8031414941285	A G F	
FANEU00027776		
lumen/m		1100 lm
total lumen		5500 lm
light source		SMD 2835
watt/m		11W
led/m		120

Photometrie des Produkts / Photometric curve





Recommended Profiles p. 362 to p. 427



Für eine korrekte Streuung den Streifen auf einer Aluminiumhalterung anbringen / For correct dissipation fix the strip on aluminium support

STRIP24V 2835 CCT

5-Meter-Rolle LED-Streifen.
Roll 5 meters strip-led.

indoor use · accommodation areas use · office use · commercial areas use



Material
Kapton
ohne Silikon

Farbtemperatur
CCT

Driver
DC 24V
Konstantspannung
nicht enthalten

Lebensdauer und on/off
50.000h
>25.000 on/off

Material
kapton
without silicone

Colour temperature
CCT

Driver
DC 24V
costant voltage
not included

Life time and on/off
50.000h
>25.000 on/off

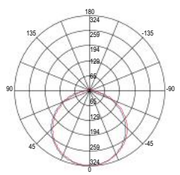
EASY DOMOTICA

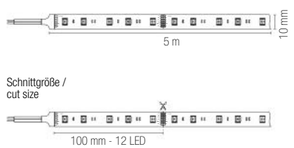
Driver from p. 518
Controller from p. 534

IP20 · CRI 90 · LED SMD · CCT

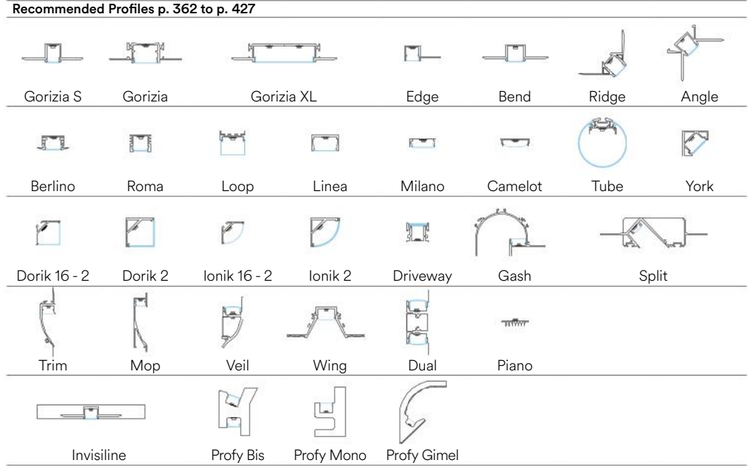
	energy class	colour temp.
STRIP24V-2835-CCT		
8031414875795		
FANEU00008802		
lumen/m		2652 lm
total lumen		13260 lm
light source		SMD 2835
watt/m		26W
led/m		120

Photometrie des Produkts / Photometric curve





Recommended Profiles p. 362 to p. 427



STRIP24V 2835 HL 128

5-Meter-Rolle LED-Streifen.
Roll 5 meters strip-led.

indoor use · accommodation areas use · office use · commercial areas use



Material
Kapton ohne Silikon

Farbtemperatur
2700K / 3000K /
4000K / 6500K

Driver
DC 24V
Konstantspannung
nicht enthalten

Lebensdauer und on/off
50.000h
>25.000 on/off

Material
kapton without silicone

Colour temperature
2700K / 3000K /
4000K / 6500K

Driver
DC 24V
costant voltage
not included

Life time and on/off
50.000h
>25.000 on/off

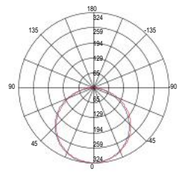
EASY DOMOTICA

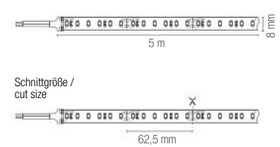
Driver from p. 518
Controller from p. 534

IP20 · CRI 90 · LED SMD

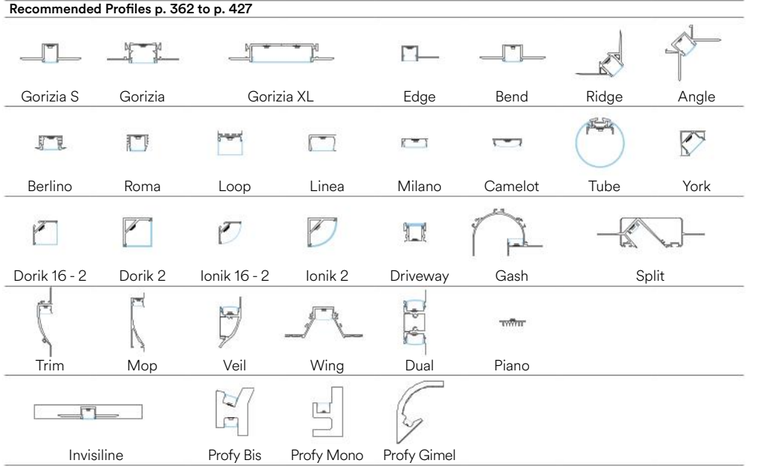
	energy class	colour temp.
STRIP24V-2835-HL-128H		
8031414944712		
FANEU00028132		
lumen/m		2098 lm
total lumen		10490 lm
STRIP24V-2835-HL-128C		
8031414925650		
FANEU00025636		
lumen/m		2098 lm
total lumen		10490 lm
STRIP24V-2835-HL-128M		
8031414925667		
FANEU00025632		
lumen/m		2144 lm
total lumen		10500 lm
STRIP24V-2835-HL-128F		
8031414925674		
FANEU00025634		
lumen/m		2112 lm
total lumen		10250 lm
light source		SMD 2835
watt/m		10W
led/m		128

Photometrie des Produkts / Photometric curve





Recommended Profiles p. 362 to p. 427



STRIP24V 2835 240

5-Meter-Rolle LED-Streifen.
Roll 5 meters strip-led.





Material
Kapton ohne Silikon

Farbtemperatur
2700K / 3000K / 4000K / 6500K

Driver
DC 24V
Konstantspannung
nicht enthalten

Lebensdauer und on/off
50.000h
>25.000 on/off

Material
kapton without silicone

Colour temperature
2700K / 3000K / 4000K / 6500K

Driver
DC24V
costant voltage
not included

Life time and on/off
50.000h
>25.000 on/off

EASY DOMOTICA

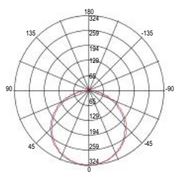
Driver from p. 518
Controller from p. 534

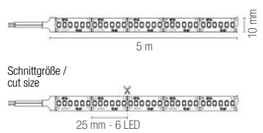
IP20 · CRI 90 · LED SMD

	energy class	colour temp.
STRIP24V-2835-240H		
8031414944675	F	
FANEU00028128		
lumen/m		2765 lm
total lumen		13825 lm
STRIP24V-2835-240C		
8031414871018	F	
FANEU00008790		
lumen/m		2770 lm
total lumen		13850 lm
STRIP24V-2835-240M		
8031414871025	F	
FANEU00008792		
lumen/m		2770 lm
total lumen		13850 lm
STRIP24V-2835-240F		
8031414871001	F	
FANEU00008791		
lumen/m		2770 lm
total lumen		13850 lm

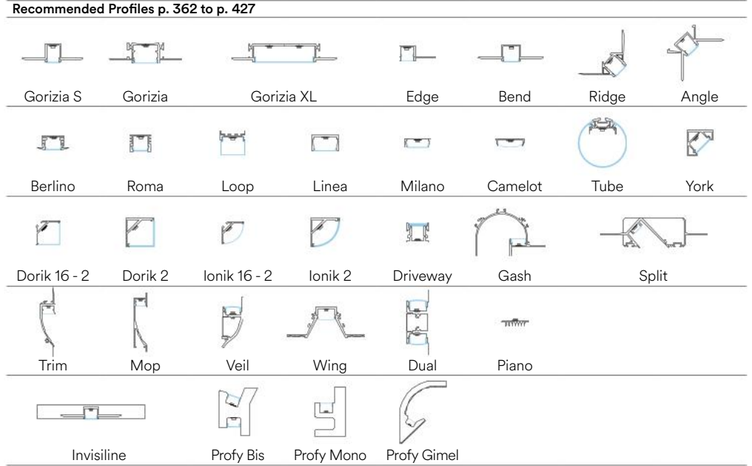
light source	SMD 2835
watt/m	26W
led/m	240

Photometrie des Produkts / Photometric curve





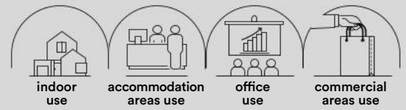
Recommended Profiles p. 362 to p. 427



Für eine korrekte Streuung den Streifen auf einer Aluminiumhalterung anbringen / For correct dissipation fix the strip on aluminium support

STRIP24V SMD 240

5-Meter-Rolle LED-Streifen.
Roll 5 meters strip-led.





Material
Kapton ohne Silikon

Farbtemperatur
2700K / 3000K / 4000K / 6500K

Driver
DC 24V
Konstantspannung
nicht enthalten

Lebensdauer und on/off
50.000h
>25.000 on/off

Material
kapton without silicone

Colour temperature
2700K / 3000K / 4000K / 6500K

Driver
DC24V
costant voltage
not included

Life time and on/off
50.000h
>25.000 on/off

EASY DOMOTICA

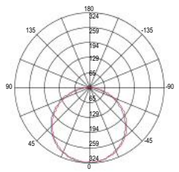
Driver from p. 518
Controller from p. 534

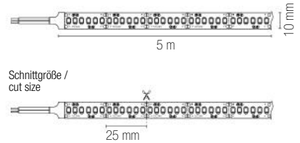
IP20 · CRI 90 · LED SMD

	energy class	colour temp.
STRIP24V-SMD-240H		
8031414944811	E	
FANEU00028143		
lumen/m		2000 lm
total lumen		10000 lm
STRIP24V-SMD-240C		
8031414941193	E	
FANEU00027768		
lumen/m		1750 lm
total lumen		8750 lm
STRIP24V-SMD-240M		
8031414941209	E	
FANEU00027769		
lumen/m		1750 lm
total lumen		8750 lm
STRIP24V-SMD-240F		
8031414941216	E	
FANEU00027770		
lumen/m		1750 lm
total lumen		8750 lm

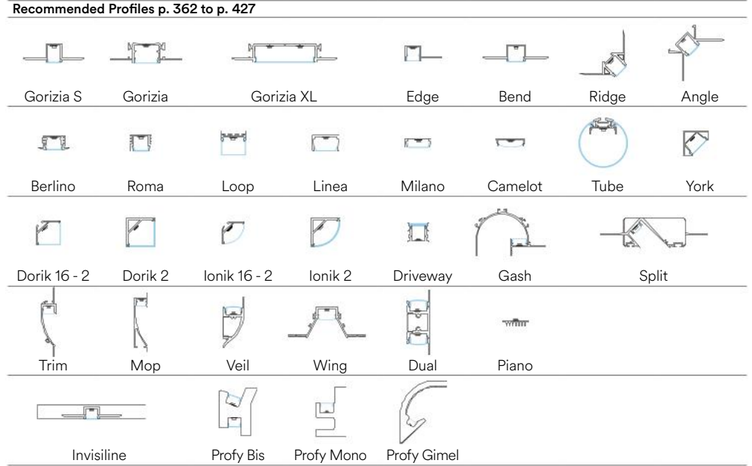
light source	SMD 2835
watt/m	14W
led/m	128

Photometrie des Produkts / Photometric curve





Recommended Profiles p. 362 to p. 427



Für eine korrekte Streuung den Streifen auf einer Aluminiumhalterung anbringen / For correct dissipation fix the strip on aluminium support

STRIP24V 5050 60

5-Meter-Rolle LED-Streifen.
Roll 5 meters strip-led.

outdoor use · accommodation areas use · office use · commercial areas use



Material
Kapton ohne Silikon

Farbtemperatur
2700K / 3000K / 4000K / 6500K

Driver
DC 24V
Konstantspannung
nicht enthalten

Lebensdauer und on/off
50.000h
>25.000 on/off

Material
kapton without silicone

Colour temperature
2700K / 3000K / 4000K / 6500K

Driver
DC 24V
costant voltage
not included

Life time and on/off
50.000h
>25.000 on/off

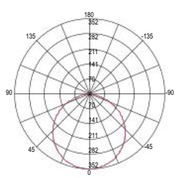
EASY DOMOTICA

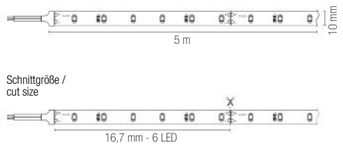
Driver from p. 518
Controller from p. 534

IP20 · CRI 90 · LED SMD

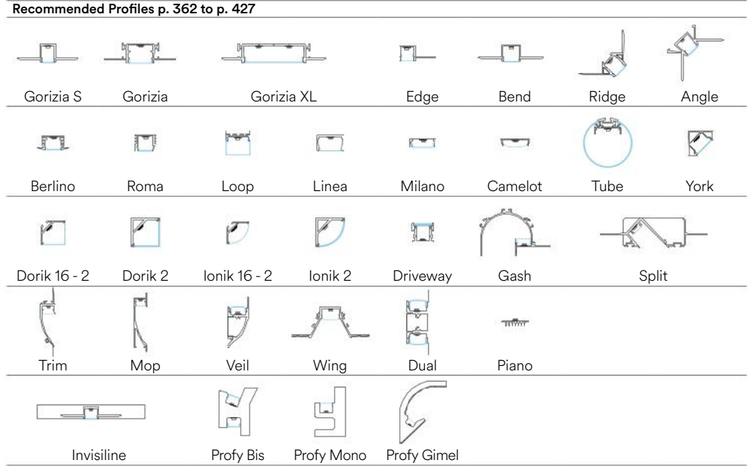
	energy class	colour temp.
STRIP24V-5050-60H		
8031414944743		
FANEU00028135		
lumen/m		1405 lm
total lumen		7025 lm
STRIP24V-5050-60C		
8031414878420		
FANEU00008820		
lumen/m		1405 lm
total lumen		7025 lm
STRIP24V-5050-60M		
8031414878741		
FANEU00008822		
lumen/m		1430 lm
total lumen		7150 lm
STRIP24V-5050-60F		
8031414876129		
FANEU00008821		
lumen/m		1314 lm
total lumen		6570 lm
light source		SMD 5050
watt/m		14W
led/m		60

Photometrie des Produkts / Photometric curve





Recommended Profiles p. 362 to p. 427



STRIP24V 5050 RGB

5-Meter-Rolle LED-Streifen.
Roll 5 meters strip-led.

indoor use · accommodation areas use · office use · commercial areas use



Material
Kapton ohne Silikon

Farbtemperatur
RGB

Driver
DC 24V
Konstantspannung
nicht enthalten

Lebensdauer und on/off
50.000h
>25.000 on/off

Material
kapton without silicone

Colour temperature
RGB

Driver
DC 24V
costant voltage
not included

Life time and on/off
50.000h
>25.000 on/off

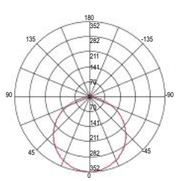
EASY DOMOTICA

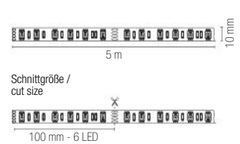
Driver from p. 518
Controller from p. 534

IP20 · LED SMD

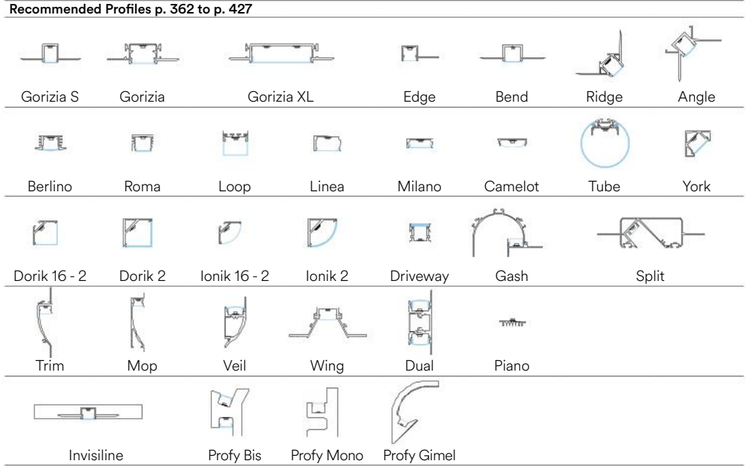
	colour temp.
STRIP24V-5050-RGB	
8031414871360	
FANEU00008823	
	RGB
light source	SMD 5050
watt/m	14,4W
led/m	60

Photometrie des Produkts / Photometric curve





Recommended Profiles p. 362 to p. 427



STRIP24V 5050 RGBW

5-Meter-Rolle LED-Streifen.
Roll 5 meters strip-led.

indoor use · accommodation areas use · office use · commercial areas use



Material
Kapton
ohne Silikon

Farbtemperatur
RGB + 4000K

Driver
DC 24V
Konstantspannung
nicht enthalten

Lebensdauer und on/off
50.000h
>25.000 on/off

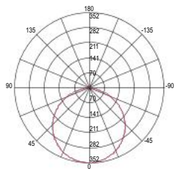
EASY DOMOTICA

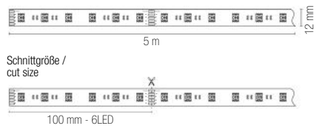
Driver from p. 518
Controller from p. 534

IP20 · CRI 90 · LED SMD

	energy class	colour temp.
STRIP24V-5050-RGBW		
8031414871384		
FANEU00008825		
lumen/m		RGB + 1080 lm
total lumen		5400 lm
light source		SMD 5050
watt/m		19,2W
led/m		60

Photometrie des Produkts / Photometric curve





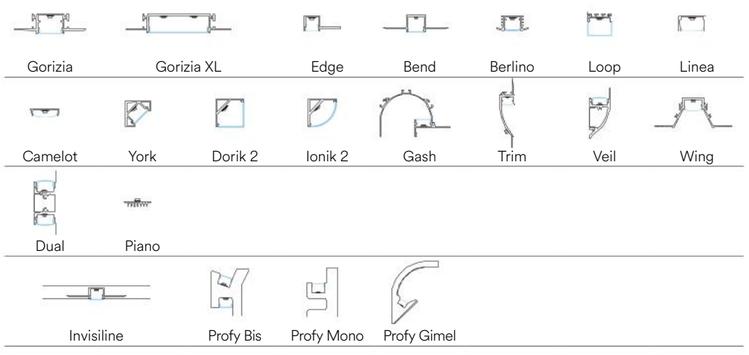
Material
kapton
without silicone

Colour temperature
RGB + 4000K

Driver
DC 24V
costant voltage
not included

Life time and on/off
50.000h
>25.000 on/off

Recommended Profiles p. 362 to p. 427



STRIP24V 5050 3D RGBW

5-Meter-Rolle LED-Streifen.
Roll 5 meters strip-led.

indoor use · accommodation areas use · office use · commercial areas use



Material
Kapton
ohne Silikon

Farbtemperatur
RGB

Driver
DC 24V
Konstantspannung
nicht enthalten

Lebensdauer und on/off
50.000h
>25.000 on/off

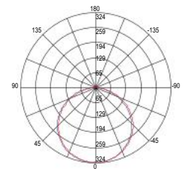
EASY DOMOTICA

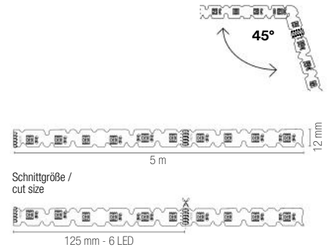
Driver from p. 518
Controller from p. 534

IP20 · CRI 90 · LED SMD

	energy class	colour temp.
STRIP24V-5050-3D-RGBW		
8031414878819		
FANEU00008819		
lumen/m		RGB + 264 lm
light source		SMD 5050
watt/m		10W
led/m		48

Photometrie des Produkts / Photometric curve





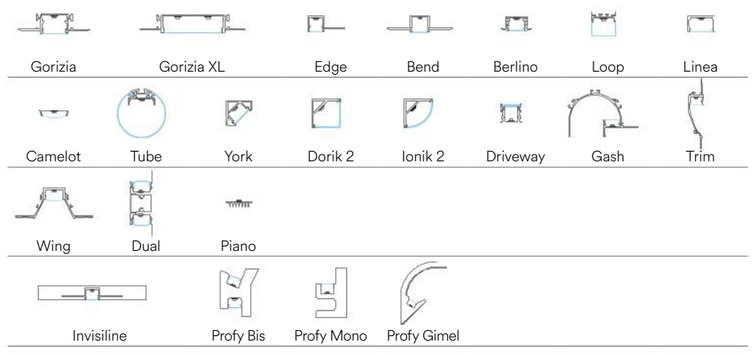
Material
kapton
without silicone

Colour temperature
RGB

Driver
DC 24V
costant voltage
not included

Life time and on/off
50.000h
>25.000 on/off

Recommended Profiles p. 362 to p. 427



STRIP24V 5050 RGB CCT

5-Meter-Rolle LED-Streifen.
Roll 5 meters strip-led.

indoor use · accommodation areas use · office use · commercial areas use



Material
Kapton
mit Silikon

Farbtemperatur
RGB + CCT

Driver
DC 24V
Konstantspannung
nicht enthalten

Lebensdauer und on/off
50.000h
>25.000 on/off

Material
kapton
with silicone

Colour temperature
RGB + CCT

Driver
DC 24V
costant voltage
not included

Life time and on/off
50.000h
>25.000 on/off

EASY DOMOTICA

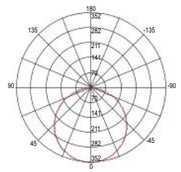
CE

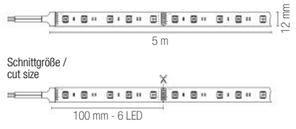
Driver from p. 518
Controller from p. 534

IP20 · CRI >85 · LED SMD

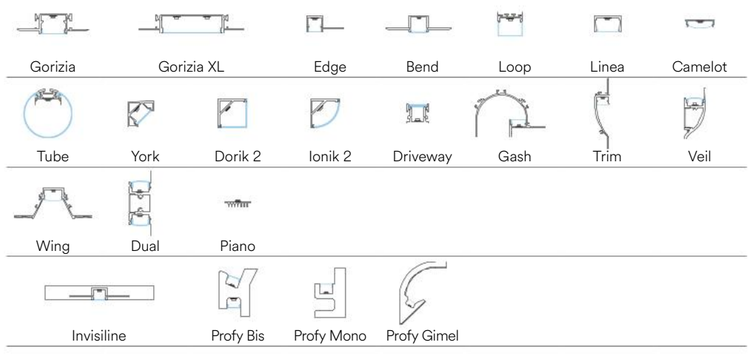
	energy class	colour temp.
STRIP24V-5050-RGBCCT 8031414871391 FANEU00008824	A–G	RGB + CCT
lumen/m		712 lm
total lumen		3560 lm
light source		SMD 5050
watt/m		19,2W
led/m		60

Photometrie des Produkts / Photometric curve





Recommended Profiles p. 362 to p. 427



STRIP24V 3838 168 RGB

5-Meter-Rolle LED-Streifen.
Roll 5 meters strip-led.

indoor use · accommodation areas use · office use · commercial areas use



Material
Kapton
ohne Silikon

Farbtemperatur
RGB

Driver
DC 24V
Konstantspannung
nicht enthalten

Lebensdauer und on/off
50.000h
>25.000 on/off

Material
kapton
without silicone

Colour temperature
RGB

Driver
DC 24V
costant voltage
not included

Life time and on/off
50.000h
>25.000 on/off

EASY DOMOTICA

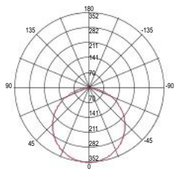
CE

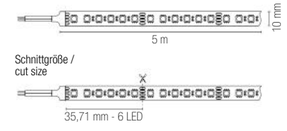
Driver from p. 518
Controller from p. 534

IP20 · CRI >85 · LED SMD

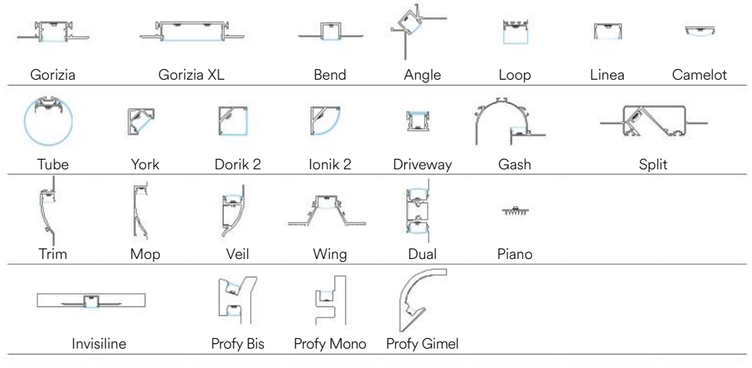
	colour temp.
STRIP24V-3838-168RGB 8031414877898 FANEU00008818	RGB
light source	SMD 3838
watt/m	24W
led/m	168

Photometrie des Produkts / Photometric curve





Recommended Profiles p. 362 to p. 427



STRIP24V FOOD

5-Meter-Rolle LED-Streifen.
Roll 5 meters strip-led.

indoor use · outdoor use · accommodation areas use · office use · commercial areas use



Material
Kapton mit Silikonbeschichtung

Farbtemperatur
2000K / 2600K / 5400K

Driver
DC 24V
Konstantspannung
nicht enthalten

Lebensdauer und on/off
50.000h
>25.000 on/off

Material
kapton
with silicone
cover

Colour temperature
2000K / 2600K / 5400K

Driver
DC 24V
costant voltage
not included

Life time and on/off
50.000h
>25.000 on/off

EASY DOMOTICA

Driver from p. 518
Controller from p. 534

IP65 · LED SMD

Beleuchtung für Lebensmittel / Food lighting

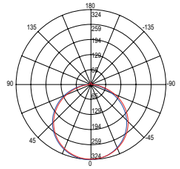
	energy class	colour temp.
STRIP24V-2835-120MT (CRI >85)		
8031414925681		
FANEU00025640		
lumen/m		1680 lm
total lumen		9000 lm
STRIP24V-2835-120BR (CRI >86)		
8031414925704		
FANEU00025630		
lumen/m		1780 lm
total lumen		9450 lm
STRIP24V-2835-120FS (CRI >86)		
8031414925698		
FANEU00025638		
lumen/m		1708 lm
total lumen		9900 lm

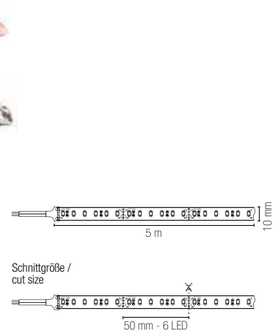
light source	SMD 2835
watt/m	18W
led/m	120



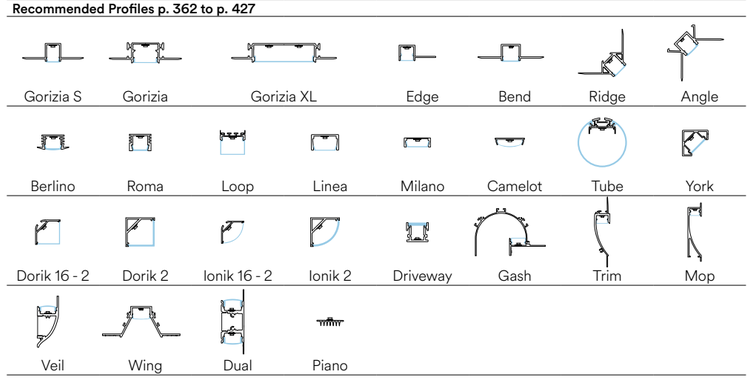


Photometrie des Produkts / Photometric curve





Recommended Profiles p. 362 to p. 427



STRIP24V COB 480 IP67

5-Meter-Rolle LED-Streifen.
Roll 5 meters strip-led.

indoor use · outdoor use · accommodation areas use · office use · commercial areas use



Material
Kapton
mit Silikon

Farbtemperatur
2700K / 3000K /
4000K / 6500K

Driver
DC 24V
Konstantspannung
nicht enthalten

Lebensdauer und on/off
50.000h
>25.000 on/off

Material
kapton
with silicone

Colour temperature
2700K / 3000K /
4000K / 6500K

Driver
DC 24V
costant voltage
not included

Life time and on/off
50.000h
>25.000 on/off

EASY DOMOTICA

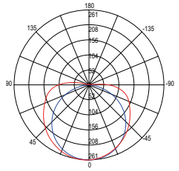
Driver from p. 518
Controller from p. 534

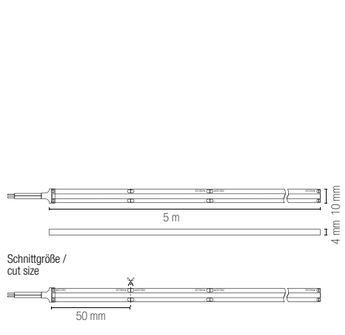
IP67 · CRI 90 · LED COB

	energy class	colour temp.
STRIP24V-COB-IP67-480H		
8031414944798		
FANEU00028140		
lumen/m		1635 lm
total lumen		8175 lm
STRIP24V-COB-IP67-480C		
8031414881710		
FANEU00008840		
lumen/m		1635 lm
total lumen		8175 lm
STRIP24V-COB-IP67-480M		
8031414881727		
FANEU00008842		
lumen/m		1635 lm
total lumen		8175 lm
STRIP24V-COB-IP67-480F		
8031414881734		
FANEU00008841		
lumen/m		1635 lm
total lumen		8175 lm

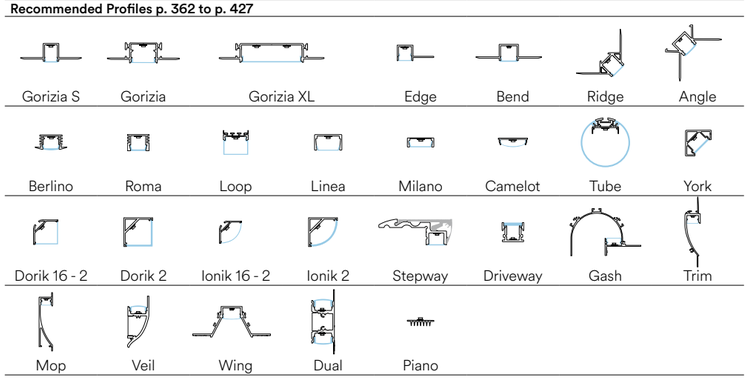
light source	LED COB 480
watt/m	16W

Photometrie des Produkts / Photometric curve





Recommended Profiles p. 362 to p. 427



STRIP24V COB 256 IP67

5-Meter-Rolle LED-Streifen.
Roll 5 meters strip-led.

indoor use · outdoor use · accommodation areas use · office use · commercial areas use



Material
Kapton
mit Silikon

Farbtemperatur
2700K / 3000K /
4000K / 6500K

Driver
DC 24V
Konstantspannung
nicht enthalten

Lebensdauer und on/off
35.000h
>25.000 on/off

Material
kapton
with silicone

Colour temperature
2700K / 3000K /
4000K / 6500K

Driver
DC 24V
costant voltage
not included

Life time and on/off
35.000h
>25.000 on/off

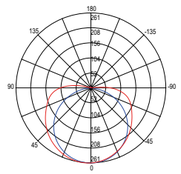
EASY DOMOTICA

Driver from p. 518
Controller from p. 534

IP67 · CRI >80 · LED COB

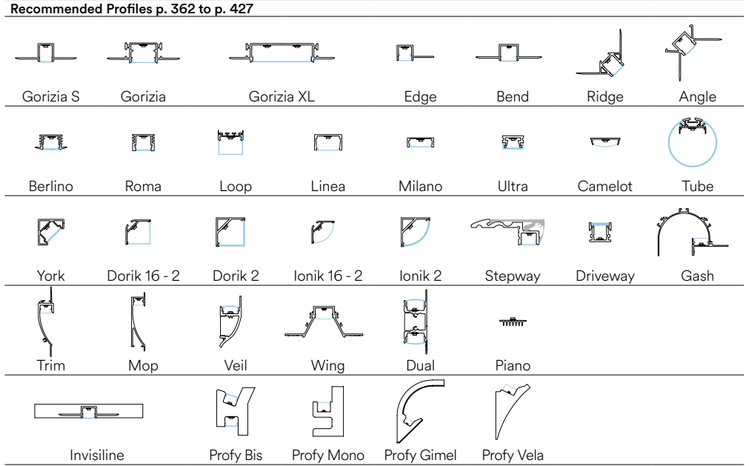
	energy class	colour temp.
STRIP24V-COB-IP67-256H		
8031414944781		
FANEU00028139		
lumen/m		1200 lm
total lumen		6000 lm
STRIP24V-COB-IP67-256C		
8031414941322		
FANEU00027780		
lumen/m		1200 lm
total lumen		6000 lm
STRIP24V-COB-IP67-256M		
8031414941339		
FANEU00027781		
lumen/m		1200 lm
total lumen		6000 lm
STRIP24V-COB-IP67-256F		
8031414941346		
FANEU00027782		
lumen/m		1200 lm
total lumen		6000 lm
light source		LED COB 480
watt/m		16W

Photometrie des Produkts / Photometric curve





Recommended Profiles p. 362 to p. 427



STRIP24V COB RGB IP67

5-Meter-Rolle LED-Streifen.
Roll 5 meters strip-led.

indoor use · outdoor use · accommodation areas use · office use · commercial areas use



Material
Kapton
mit Silikon

Farbtemperatur
RGB

Driver
DC 24V
Konstantspannung
nicht enthalten

Lebensdauer und on/off
50.000h
>25.000 on/off

Material
kapton
with silicone

Colour temperature
RGB

Driver
DC 24V
costant voltage
not included

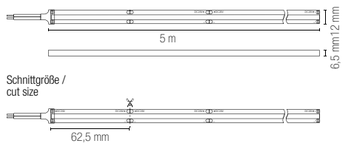
Life time and on/off
50.000h
>25.000 on/off

EASY DOMOTICA

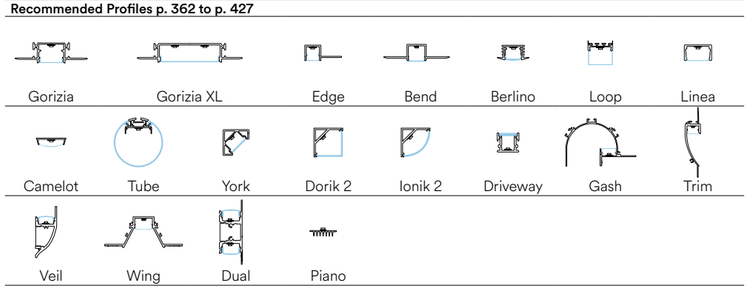
Driver from p. 518
Controller from p. 534

IP20 · LED COB

	colour temp.
STRIP24V-COB-IP67-RGB	
8031414941377	
FANEU00027785	
	RGB
light source	SMD 3838
watt/m	14W
led/m	168



Recommended Profiles p. 362 to p. 427



STRIP24V 2835 60 IP67

5-Meter-Rolle LED-Streifen.
Roll 5 meters strip-led.

indoor use · outdoor use · accommodation areas use · office use · commercial areas use



Material
Kapton mit Silikonbeschichtung

Farbtemperatur
2700K / 3000K / 4000K / 6500K

Driver
DC 24V
Konstantspannung
nicht enthalten

Lebensdauer und on/off
50.000h
>25.000 on/off

Material
kapton
with silicone
cover

Colour temperature
2700K / 3000K / 4000K / 6500K

Driver
DC 24V
costant voltage
not included

Life time and on/off
50.000h
>25.000 on/off

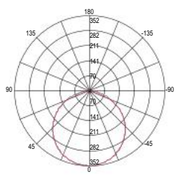
EASY DOMOTICA

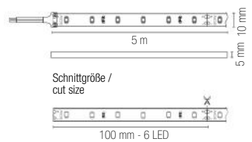
Driver from p. 518
Controller from p. 534

IP67 · CRI 90 · LED SMD

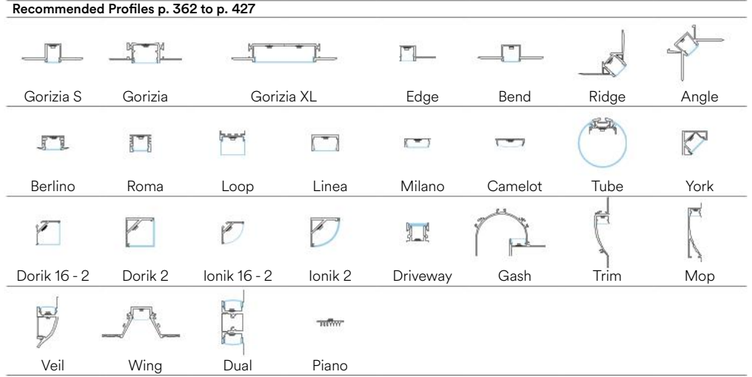
	energy class	colour temp.
STRIP24V-2835IP67-60H		
8031414944736		
FANEU00028134		
lumen/m		1405 lm
total lumen		7025 lm
STRIP24V-2835IP67-60C		
8031414871308		
FANEU00008812		
lumen/m		1480 lm
total lumen		7400 lm
STRIP24V-2835IP67-60M		
8031414871315		
FANEU00008814		
lumen/m		1480 lm
total lumen		7400 lm
STRIP24V-2835IP67-60F		
8031414871322		
FANEU00008813		
lumen/m		1542 lm
total lumen		7710 lm
light source		SMD 2835
watt/m		14W
led/m		60

Photometrie des Produkts / Photometric curve





Recommended Profiles p. 362 to p. 427



STRIP24V 2835 120 IP67

5-Meter-Rolle LED-Streifen.
Roll 5 meters strip-led.

indoor use · outdoor use · accommodation areas use · office use · commercial areas use



Material
Kapton mit Silikonbeschichtung

Farbtemperatur
2700K / 3000K / 4000K / 6500K

Driver
DC 24V
Konstantspannung
nicht enthalten

Lebensdauer und on/off
50.000h
>25.000 on/off

Material
kapton
with silicone
cover

Colour temperature
2700K / 3000K / 4000K / 6500K

Driver
DC 24V
costant voltage
not included

Life time and on/off
50.000h
>25.000 on/off

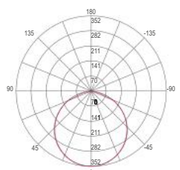
EASY DOMOTICA

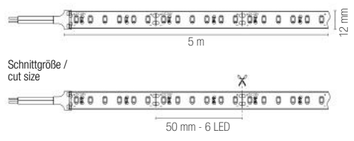
Driver from p. 518
Controller from p. 534

IP67 · CRI 90 · LED SMD

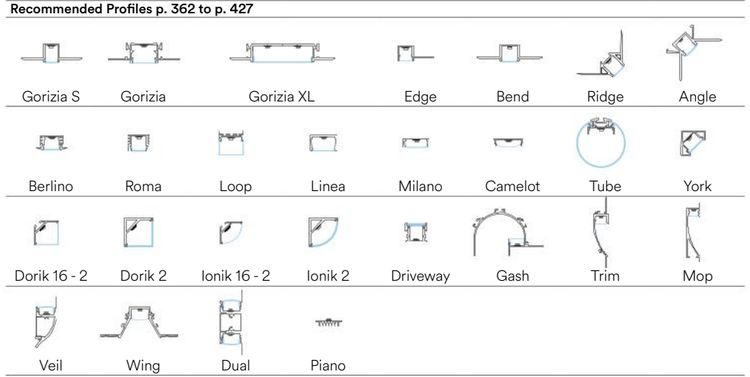
	energy class	colour temp.
STRIP24V-2835IP67-120H		
8031414944729		
FANEU00028133		
lumen/m		2315 lm
total lumen		11575 lm
STRIP24V-2835IP67-120C		
8031414925551		
FANEU00025573		
lumen/m		2342 lm
total lumen		11710 lm
STRIP24V-2835IP67-120M		
8031414925568		
FANEU00025604		
lumen/m		2315 lm
total lumen		11575 lm
STRIP24V-2835IP67-120F		
8031414925575		
FANEU00025602		
lumen/m		2258 lm
total lumen		11290 lm
light source		SMD 2835
watt/m		22W
led/m		120

Photometrie des Produkts / Photometric curve





Recommended Profiles p. 362 to p. 427



STRIP24V SMD 120 IP67

5-Meter-Rolle LED-Streifen.
Roll 5 meters strip-led.

indoor use · outdoor use · accommodation areas use · office use · commercial areas use



Material
Kapton mit Silikonbeschichtung

Farbtemperatur
2700K / 3000K / 4000K / 6500K

Driver
DC 24V
Konstantspannung
nicht enthalten

Lebensdauer und on/off
50.000h
>25.000 on/off

Material
kapton
with silicone
cover

Colour temperature
2700K / 3000K / 4000K / 6500K

Driver
DC 24V
costant voltage
not included

Life time and on/off
50.000h
>25.000 on/off

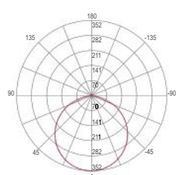
EASY DOMOTICA

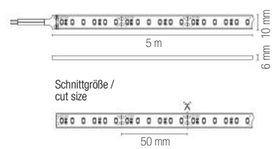
Driver from p. 518
Controller from p. 534

IP67 · CRI 90 · LED SMD

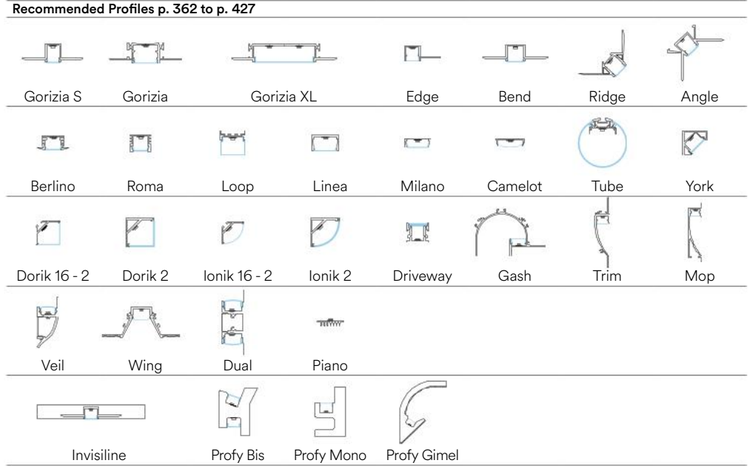
	energy class	colour temp.
STRIP24V-SMDIP67-120H		
8031414944828		
FANEU00028144		
lumen/m		1100 lm
total lumen		5500 lm
STRIP24V-SMDIP67-120C		
8031414941230		
FANEU00027771		
lumen/m		1100 lm
total lumen		5500 lm
STRIP24V-SMDIP67-120M		
8031414941247		
FANEU00027772		
lumen/m		1100 lm
total lumen		5500 lm
STRIP24V-SMDIP67-120F		
8031414941254		
FANEU00027773		
lumen/m		1100 lm
total lumen		5500 lm
light source		SMD 2835
watt/m		11W
led/m		120

Photometrie des Produkts / Photometric curve





Recommended Profiles p. 362 to p. 427



STRIP24V 5050 60 IP67

5-Meter-Rolle LED-Streifen.
Roll 5 meters strip-led.

indoor use · outdoor use · accommodation areas use · office use · commercial areas use



Material
Kapton mit Silikonbeschichtung

Farbtemperatur
2700K / 3000K / 4000K / 6500K

Driver
DC 24V
Konstantspannung
nicht enthalten

Lebensdauer und on/off
50.000h
>25.000 on/off

Material
kapton
with silicone
cover

Colour temperature
2700K / 3000K / 4000K / 6500K

Driver
DC 24V
costant voltage
not included

Life time and on/off
50.000h
>25.000 on/off

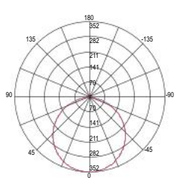
EASY DOMOTICA

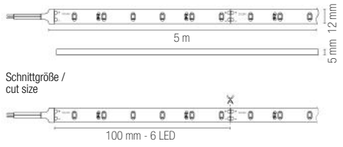
Driver from p. 518
Controller from p. 534

IP67 · CRI 90 · LED SMD

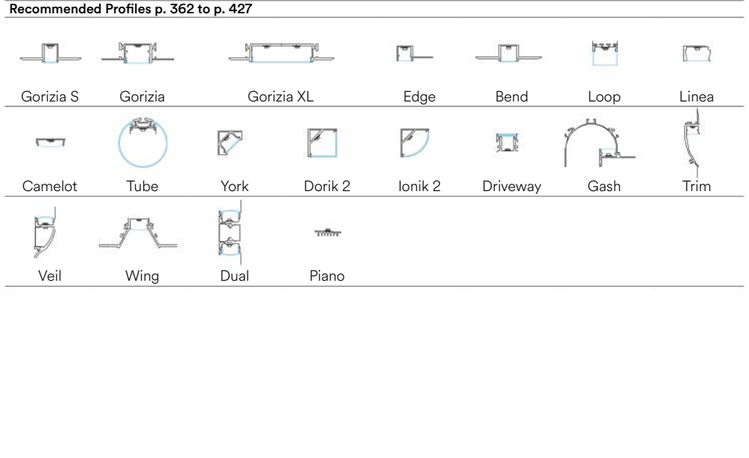
	energy class	colour temp.
STRIP24V-5050IP67-60H		
8031414944750		
FANEU00028136		
lumen/m		1405 lm
total lumen		7025 lm
STRIP24V-5050IP67-60C		
8031414876143		
FANEU00008826		
lumen/m		1390 lm
total lumen		6950 lm
STRIP24V-5050IP67-60M		
8031414876150		
FANEU00008828		
lumen/m		1430 lm
total lumen		7150 lm
STRIP24V-5050IP67-60F		
8031414876174		
FANEU00008827		
lumen/m		1314 lm
total lumen		6570 lm
light source		SMD 5050
watt/m		14W
led/m		60

Photometrie des Produkts / Photometric curve





Recommended Profiles p. 362 to p. 427



STRIP24V 5050 RGB IP67

5-Meter-Rolle LED-Streifen.
Roll 5 meters strip-led.

indoor use · outdoor use · accommodation areas use · office use · commercial areas use



Material
Kapton mit Silikonbeschichtung

Farbtemperatur
RGB

Driver
DC 24V
Konstantspannung
nicht enthalten

Lebensdauer und on/off
50.000h
>25.000 on/off

Material
kapton
with silicone
cover

Colour temperature
RGB

Driver
DC 24V
costant voltage
not included

Life time and on/off
50.000h
>25.000 on/off

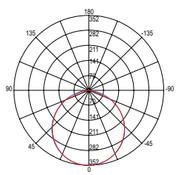
EASY DOMOTICA

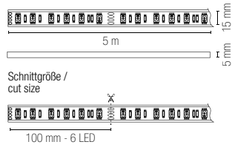
Driver from p. 518
Controller from p. 534

IP67 · LED SMD

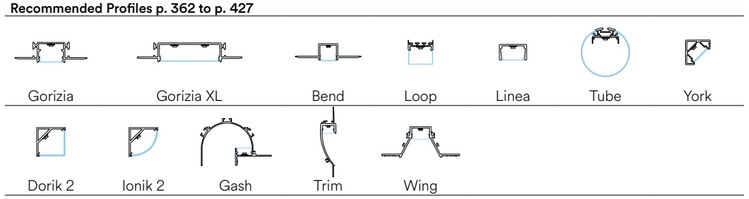
	colour temp.
STRIP24V-5050RGB-IP67	
8031414871377	
FANEU00008829	
	RGB
light source	SMD 5050
watt/m	14,4W
led/m	60

Photometrie des Produkts / Photometric curve





Recommended Profiles p. 362 to p. 427



STRIP24V 2835 120 IP68

5-Meter-Rolle LED-Streifen.
Roll 5 meters strip-led.

indoor use · outdoor use · accommodation areas use · office use · commercial areas use



Material
Kapton
mit Silikon

Farbtemperatur
2700K / 3000K /
4000K / 6500K

Driver
DC 24V
Konstantspannung
nicht enthalten

Lebensdauer und on/off
50.000h
>25.000 on/off

Material
kapton
with silicone

Colour temperature
2700K / 3000K /
4000K / 6500K

Driver
DC 24V
costant voltage
not included

Life time and on/off
50.000h
>25.000 on/off

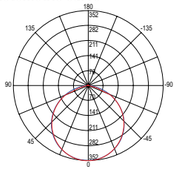
EASY DOMOTICA

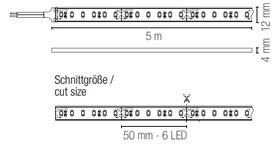
Driver from p. 518
Controller from p. 534

IP68 · CRI 90 · LED COB

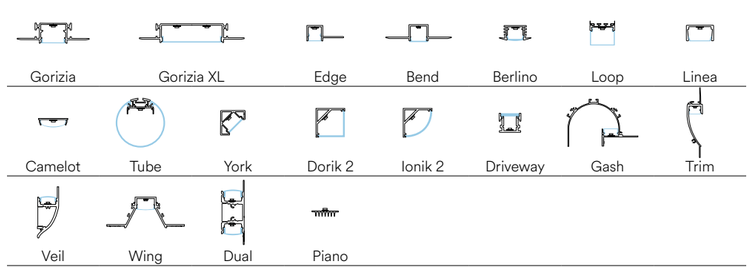
	energy class	colour temp.
STRIP24V-2835IP68-120H		
8031414944842		
FANEU00028146		
lumen/m		2000 lm
total lumen		10000 lm
STRIP24V-2835IP68-120C		
8031414944835		
FANEU00028145		
lumen/m		2150 lm
total lumen		10750 lm
STRIP24V-2835IP68-120M		
8031414944859		
FANEU00028147		
lumen/m		2258 lm
total lumen		11290 lm
light source		LED COB 120
watt/m		18W
led/m		120
STRIP24V-2835IP68-120F		
8031414881772		
FANEU00008815		
lumen/m		2258 lm
total lumen		11290 lm
light source		LED COB 120
watt/m		22W
led/m		120

Photometrie des Produkts / Photometric curve





Recommended Profiles p. 362 to p. 427



STRIP24V 5050 RGBW IP68

5-Meter-Rolle LED-Streifen.
Roll 5 meters strip-led.

indoor use · outdoor use · accommodation areas use · office use · commercial areas use



Material
Kapton mit Silikonbeschichtung

Farbtemperatur
RGB + 4000K

Driver
DC 24V
Konstantspannung
nicht enthalten

Lebensdauer und on/off
50.000h
>25.000 on/off

Material
kapton
with silicone
cover

Colour temperature
RGB + 4000K

Driver
DC 24V
costant voltage
not included

Life time and on/off
50.000h
>25.000 on/off

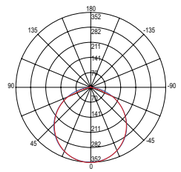
EASY DOMOTICA

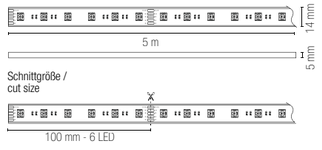
Driver from p. 518
Controller from p. 534

IP68 · CRI 90 · LED SMD

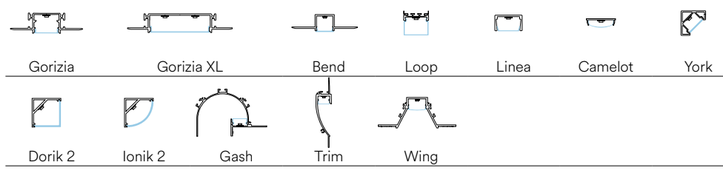
	energy class	colour temp.
STRIP24V-5050RGBW-IP68		
8031414871407		
FANEU00008832		
lumen/m		RGB + 1080 lm
total lumen		5400 lm
light source		SMD 5050
watt/m		19,2W
led/m		60

Photometrie des Produkts / Photometric curve





Recommended Profiles p. 362 to p. 427



STRIP SURROUND

Satz Streifen mit Fernbedienung und RGB-Musikfunktion mit USB-Anschluss
Kit strip with remote control and RGB music function with USB connection.



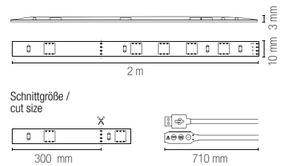
TOUCH CONTROL · IP20 · DC 5V Ah USB · IP65 · LED SMD

Matériaux
kapton
avec revêtement
en silicone

Température couleur
RGB

Material
kapton with
silicone cover

Colour temperature
RGB



	colour temp.
STRIP-SURROUND-2M	
8031414881802	
FANEU00008751	
	RGB
light source	SMD 5050
watt/m	3W
led/m	60

FLEX24V 10X10

5-Meter-Rolle ultraflexibler LED-Streifen aus Silikon.
5 meters roll extra flexible led line in silicone.





Material
Silikon

Farbtemperatur
3000K / 4000K

Driver
DC 24V
Konstantspannung
nicht enthalten

Lebensdauer und on/off
50.000h
>25.000 on/off

Material
silicone

Colour temperature
3000K / 4000K

Driver
DC 24V
costant voltage
not included

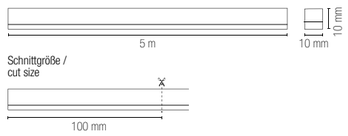
Life time and on/off
50.000h
>25.000 on/off

EASY DOMOTICA

Driver from p. 518
Controller from p. 534

IP65 · CRI 90 · LED SMD

	energy class	colour temp.
FLEX24V-10X10-12C		
8031414925711		
FANEU00025618		
lumen/m		1124 lm
total lumen		5700 lm
FLEX24V-10X10-12M		
8031414925728		
FANEU00025620		
lumen/m		1172 lm
total lumen		6000 lm
light source		SMD 2835
watt/m		12W
led/m		120



Nicht enthaltenes Zubehör / Accessories not included



FLEX24V-10X10-CAP
8031414925827
FANEU00025561

2er-Satz Silikonabschlüsse /
Kit 2 pcs silicon caps



FLEX24V-10X10-ST
8031414925858
FANEU00025559

2er-Satz Halterungen /
Kit 2 pcs brackets

FLEX24V 6X6

5-Meter-Rolle ultraflexibler LED-Streifen aus Silikon.
5 meters roll extra flexible led line in silicone.





Material
Silikon

Farbtemperatur
3000K / 4000K

Driver
DC 24V
Konstantspannung
nicht enthalten

Lebensdauer und on/off
50.000h
>25.000 on/off

Material
silicone

Colour temperature
3000K / 4000K

Driver
DC 24V
costant voltage
not included

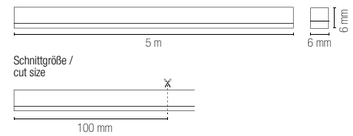
Life time and on/off
50.000h
>25.000 on/off

EASY DOMOTICA

Driver from p. 518
Controller from p. 534

IP65 · CRI 90 · LED SMD

	energy class	colour temp.
FLEX24V-6X6-5C		
8031414925735		
FANEU00025626		
lumen/m		480 lm
total lumen		2280 lm
FLEX24V-6X6-5M		
8031414925742		
FANEU00025628		
lumen/m		494 lm
total lumen		2400 lm
light source		SMD 2835
watt/m		4,8W
led/m		120



Nicht enthaltenes Zubehör / Accessories not included



FLEX24V-6X6-CAP
8031414925834
FANEU00025589

2er-Satz Silikonabschlüsse /
Kit 2 pcs silicon caps



FLEX24V-6X6-ST
8031414925865
FANEU00025590

2er-Satz Halterungen /
Kit 2 pcs brackets

FLEX24V 6X13

5-Meter-Rolle ultraflexibler LED-Streifen aus Silikon.
5 meters roll extra flexible led line in silicone.





Material
Silikon

Farbtemperatur
3000K / 4000K
BLUE/RED/GREEN/PINK/YELLOW

Driver
DC 24 V (8,3 A)
Konstantspannung
nicht enthalten

Lebensdauer und on/off
25.000h
>15.000 on/off

Material
silicone

Colour temperature
3000K / 4000K
BLUE/RED/GREEN/PINK/YELLOW

Driver
DC 24V (8,3A)
costant voltage
not included

Durata e on/off
25.000h
>15.000 on/off

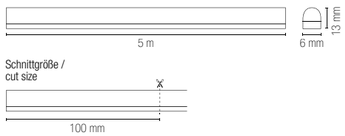
EASY DOMOTICA

Driver from p. 518
Controller from p. 534

IP65 · CRI 90 · LED SMD

	energy class	colour temp.
FLEX24V-6X13-12C 8031414925759 FANEU00025622	A F G	
lumen/m		1172
total lumen		5700
FLEX24V-6X13-12M 8031414925766 FANEU00025624	A F G	
lumen/m		1190
total lumen		6000
light source		SMD 2835
watt/m		14W
led/m		120

	energy class	colour temp.
FLEX24V-6X13-12B 8031414925773 FANEU00025563		
lumen		blue
FLEX24V-6X13-12R 8031414925780 FANEU00025569		
lumen		red
FLEX24V-6X13-12G 8031414925797 FANEU00025565		
lumen		green
FLEX24V-6X13-12P 8031414925803 FANEU00025567		
lumen		pink
FLEX24V-6X13-12Y 8031414925810 FANEU00025571		
lumen		yellow
light source		SMD 2835
watt/m		12W
led/m		120



Nicht enthaltenes Zubehör / Accessories not included



FLEX24V-6X13-CAP
8031414925841
FANEU00025581

2er-Satz Silikonabschlüsse / Kit 2 pcs silicon caps



FLEX24V-6X13-ST
8031414925872
FANEU00025583

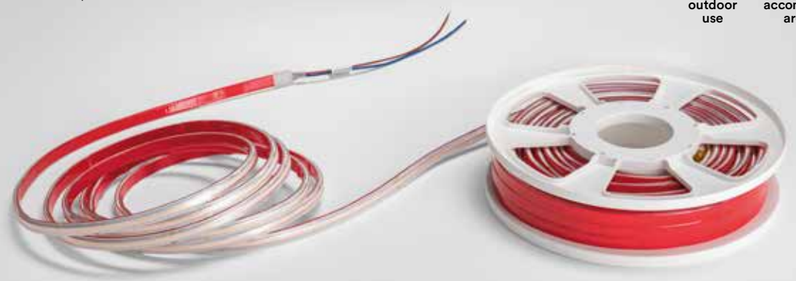
2er-Satz Halterungen / Kit 2 pcs brackets



STRIP220V COB 8

20-Meter-Rolle LED-Streifen.
Roll 20 meters strip-led.





Material
Kapton mit Silikonbeschichtung

Farbtemperatur
3000K / 4000K / 6500K

Driver
220 V DC enthalten

Lebensdauer und on/off
50.000h
>25.000 on/off

Material
kapton
with silicone
cover

Colour temperature
3000K / 4000K / 6500K

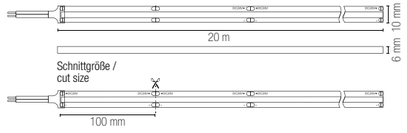
Driver
220V DC included

Life time and on/off
50.000h
>25.000 on/off

Driver from p. 518
Controller from p. 534

IP65 · CRI >80 · LED COB

	energy class	colour temp.
STRIP220V-COB-8C 8031414939091 FANEU00027563	A–G F	
lumen/m		1300 lm
STRIP220V-COB-8M 8031414939107 FANEU00027564	A–G F	
lumen/m		1300 lm
STRIP220V-COB-8F 8031414939114 FANEU00027565	A–G F	
lumen/m		1300 lm
light source		LED COB
watt/m		13W
led/m		260



Nicht enthaltenes Zubehör / Accessories not included



STRIP220V-COB-8-L-CONN
8031414939138
FANEU00027567
L-Verbinder /
L connector



STRIP220V-COB-8-FLEX
8031414939145
FANEU00027568
Flexibler Anschluss /
Flexible connector



STRIP220V-COB-8-NEST
8031414939152
FANEU00027570
Anschluss mit 20 cm Kabel /
Nest with 20 cm cable



STRIP220V-COB-8-CAPS
8031414939046
FANEU00027575
3er-Satz Abschlüsse /
3 pcs kit strip light end cap



STRIP220V-COB-8-CONN
8031414939121
FANEU00027566
Lineare Verbinder /
Linear connectors

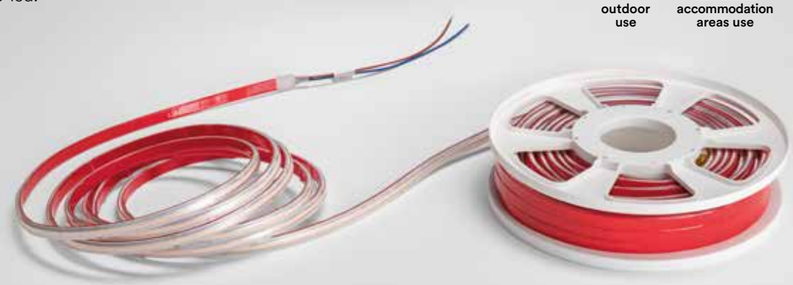


STRIP220V-COB-8-ST
8031414939022
FANEU00027573
10er-Satz Halterungen für Befestigung /
Strip 220 10 pcs fixing brackets

STRIP220V COB 12

20-Meter-Rolle LED-Streifen.
Roll 20 meters strip-led.





Material
Kapton mit Silikonbeschichtung

Farbtemperatur
3000K / 4000K / 6500K

Driver
220 V DC enthalten

Lebensdauer und on/off
50.000h
>25.000 on/off

Material
kapton
with silicone
cover

Colour temperature
3000K / 4000K / 6500K

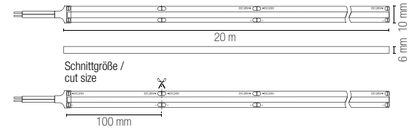
Driver
220V DC included

Life time and on/off
50.000h
>25.000 on/off

Driver from p. 518
Controller from p. 534

IP65 · CRI >80 · LED COB

	energy class	colour temp.
STRIP220V-COB-DS-12C 8031414947850 FANEU00028376	A–G F	
lumen/m		1150 lm
STRIP220V-COB-DS-12M 8031414947874 FANEU00028377	A–G F	
lumen/m		1150 lm
STRIP220V-COB-DS-12F 8031414947867 FANEU00028378	A–G F	
lumen/m		1150 lm
light source		LED COB
watt/m		12W
led/m		260



Nicht enthaltenes Zubehör / Accessories not included



STRIP220V-12-L-CONN
8031414927111
FANEU00008762
L-Verbinder /
L connector



STRIP220V-12-CONN
8031414927104
FANEU00008761
I-Verbinder /
L connector



STRIP220V-COB-12-NEST
8031414946457
FANEU00028386
Anschluss mit 20 cm Kabel /
Nest with 20 cm cable



STRIP220V-12-CAPS
8031414927234
FANEU00008760
3er-Satz Abschlüsse /
3 pcs kit strip light end cap



STRIP220V-12-ST
8031414927128
FANEU00008764
10er-Satz Halterungen für Befestigung /
Strip 220 10 pcs fixing brackets



STRIP220V-12-FLEX
8031414939176
FANEU00027569
Flexibler Anschluss /
Flexible connector

STRIP220V 2835 8

20-Meter-Rolle LED-Streifen.
Roll 20 meters strip-led.

indoor use · accommodation areas use · office use · commercial areas use



Material
Kapton
mit
Silikonbeschichtung

Farbtemperatur
3000K / 4000K / 6500K

Driver
220 V DC enthalten

Lebensdauer und on/off
50.000h
>25.000 on/off

Material
kapton
with silicone
cover

Colour temperature
3000K / 4000K / 6500K

Driver
220V DC included

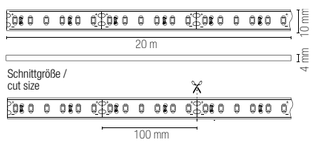
Life time and on/off
50.000h
>25.000 on/off

CE

Driver from p. 518
Controller from p. 534

IP65 · CRI >80 · LED SMD

	energy class	colour temp.
STRIP220V-2835-8C 8031414926930 FANEU00008768	A–G E	
lumen/m		960 lm
STRIP220V-2835-8M 8031414926947 FANEU00008770	A–G E	
lumen/m		800 lm
STRIP220V-2835-8F 8031414926954 FANEU00008769	A–G E	
lumen/m		800 lm
light source		LED SMD 2835
watt/m		8W
led/m		120



Nicht enthaltenes Zubehör / Accessories not included



STRIP220V-8-L-CONN
8031414926992
FANEU00008774
L-Verbinder /
L connector



STRIP220V-8-FLEX
8031414926978
FANEU00008773
Flexibler Verbinder, 20 cm Kabel /
Flexible connector, 20 cm cable



STRIP220V-8-NEST
8031414926961
FANEU00026937
Anschluss mit 20 cm Kabel /
Nest with 20 cm cable



STRIP220V-8-CAPS
8031414927210
FANEU00008771
3er-Satz Abschlüsse /
3 pcs kit strip light end cap



STRIP220V-8-CONN
8031414926985
FANEU00008772
Lineare Verbinder /
Linear connector



STRIP220V-8-ST
8031414939169
FANEU00027571
10er-Satz Halterungen für Befestigung /
Strip 220 10 pcs fixing brackets

STRIP220V 2835 15

20-Meter-Rolle LED-Streifen.
Roll 20 meters strip-led.

indoor use · accommodation areas use · office use · commercial areas use



Material
Kapton
mit
Silikonbeschichtung

Farbtemperatur
3000K / 4000K / 6500K

Driver
220 V DC enthalten

Lebensdauer und on/off
50.000h
>25.000 on/off

Material
kapton
with silicone
cover

Colour temperature
3000K / 4000K / 6500K

Driver
220V DC included

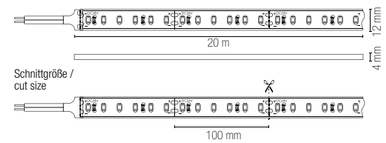
Life time and on/off
50.000h
>25.000 on/off

CE

Driver from p. 518
Controller from p. 534

IP65 · CRI >80 · LED SMD

	energy class	colour temp.
STRIP220V-2835-15C 8031414927005 FANEU00008765	A–G E	
lumen/m		1800 lm
STRIP220V-2835-15M 8031414927012 FANEU00008767	A–G E	
lumen/m		1700 lm
STRIP220V-2835-15F 8031414927029 FANEU00008766	A–G E	
lumen/m		1800 lm
light source		LED SMD 2835
watt/m		15W
led/m		120



Nicht enthaltenes Zubehör / Accessories not included



STRIP220V-10-L-CONN
8031414927067
FANEU00008758
L-Verbinder /
L connector



STRIP220V-10-FLEX
8031414927043
FANEU00008757
Flexibler Verbinder, 20 cm Kabel /
Flexible connector, 20 cm cable



STRIP220V-10-NEST
8031414927036
FANEU00008759
Anschluss mit 20 cm Kabel /
Nest with 20 cm cable



STRIP220V-10-CAPS
8031414927227
FANEU00008755
3er-Satz Abschlüsse /
3 pcs kit strip light end cap



STRIP220V-10-CONN
8031414927050
FANEU00008756
Lineare Verbinder /
Linear connector



STRIP220V-10-ST
8031414939039
FANEU00027574
10er-Satz Halterungen für Befestigung /
Strip 220 10 pcs fixing brackets

code	code ean	code metel	✂	light source (LED COB / LED SMD)	lumen/m	watt/m	colour temperature	CRI	energy class	IP	V	Life time
STRIP24V-2835-5H	8031414944699	FANEU00028130	2 × 8 × 5000	100	LED SMD	505 lm	5W	2700K	90	**F**	IP20	24V	50.000h
STRIP24V-2835-5C	8031414925582	FANEU00025536	2 × 8 × 5000	100	LED SMD	505 lm	5W	3000K	92	**F**	IP20	24V	50.000h
STRIP24V-2835-5M	8031414925599	FANEU00025644	2 × 8 × 5000	100	LED SMD	520 lm	5W	4000K	92	**F**	IP20	24V	50.000h
STRIP24V-2835-5F	8031414925605	FANEU00025642	2 × 8 × 5000	100	LED SMD	520 lm	5W	6500K	92	**F**	IP20	24V	50.000h
STRIP24V-COB-CCT	8031414941353	FANEU00027783	2 × 10 × 5000	25	LED COB	760 lm	8W	2700K to 6500K	90	**F**	IP20	24V	50.000h
STRIP24V-COB-256H	8031414944767	FANEU00028137	5000 × 5 × 8	31,4	LED COB	1200 lm	11W	2700K	90	**F**	IP20	24V	50.000h
STRIP24V-COB-256C	8031414941292	FANEU00027777	5000 × 5 × 8	31,4	LED COB	1200 lm	11W	3000K	90	**F**	IP20	24V	50.000h
STRIP24V-COB-256M	8031414941308	FANEU00027778	5000 × 5 × 8	31,4	LED COB	1200 lm	11W	4000K	90	**F**	IP20	24V	50.000h
STRIP24V-COB-256F	8031414941315	FANEU00027779	5000 × 5 × 8	31,4	LED COB	1200 lm	11W	6500K	90	**F**	IP20	24V	50.000h
STRIP24V-SMD-120H	8031414944804	FANEU00028142	5000 × 2 × 8	50	LED SMD	1100 lm	11W	2700K	90	**F**	IP20	24V	50.000h
STRIP24V-SMD-120C	8031414941261	FANEU00027774	5000 × 2 × 8	50	LED SMD	1100 lm	11W	3000K	90	**F**	IP20	24V	50.000h
STRIP24V-SMD-120M	8031414941278	FANEU00027775	5000 × 2 × 8	50	LED SMD	1100 lm	11W	4000K	90	**F**	IP20	24V	50.000h
STRIP24V-SMD-120F	8031414941285	FANEU00027776	5000 × 2 × 8	50	LED SMD	1100 lm	11W	6500K	90	**F**	IP20	24V	50.000h
STRIP24V-COB-SPI-H	8031414944651	FANEU00028126	4 × 5000 × 10	100	LED COB	1060 lm	12W	2700K	90	**G**	IP20	24V	50.000h
STRIP24V-COB-SPI-C	8031414925513	FANEU00025579	4 × 5000 × 10	100	LED COB	1060 lm	12W	3000K	90	**G**	IP20	24V	50.000h
STRIP24V-COB-SPI-M	8031414925520	FANEU00025575	4 × 5000 × 10	100	LED COB	1034 lm	12W	4000K	90	**G**	IP20	24V	50.000h
STRIP24V-COB-SPI-F	8031414925537	FANEU00025577	4 × 5000 × 10	100	LED COB	1070 lm	12W	6500K	90	**G**	IP20	24V	50.000h
STRIP24V-2835-HL-128H	8031414944712	FANEU00028132	5000 × 2 × 10	62,5	LED SMD	1049 lm	12W	4000K	85	**B**	IP20	24V	25.000h
STRIP24V-2835-HL-128C	8031414925650	FANEU00025636	5000 × 2 × 10	62,5	LED SMD	1049 lm	12W	4000K	85	**B**	IP20	24V	25.000h
STRIP24V-2835-HL-128M	8031414925667	FANEU00025632	5000 × 2 × 10	62,5	LED SMD	1072 lm	12W	4000K	90	**B**	IP20	24V	50.000h
STRIP24V-2835-HL-128F	8031414925674	FANEU00025634	5000 × 2 × 10	62,5	LED SMD	1056 lm	12W	6500K	90	**B**	IP20	24V	50.000h
STRIP24V-5050-60H	8031414944743	FANEU00028135	5000 × 2 × 10	100	LED SMD	1390 lm	13,6W	3000K	85	**F**	IP20	24V	50.000h
STRIP24V-5050-60C	8031414878420	FANEU00008820	5000 × 2 × 10	100	LED SMD	1390 lm	13,6W	3000K	85	**F**	IP20	24V	50.000h
STRIP24V-COB-RGB	8031414941360	FANEU00027784	2 × 10 × 5000	27,7	LED COB	-	14W	2700K to 6500K	90	**F**	IP20	24V	50.000h
STRIP24V-2835-3D-60H	8031414944682	FANEU00028129	5000 × 2 × 8	100	LED SMD	1480 lm	14W	2700K	90	**F**	IP20	24V	50.000h
STRIP24V-2835-3D-60C	8031414878765	FANEU00008793	5000 × 2 × 8	100	LED SMD	1480 lm	14W	3000K	90	**F**	IP20	24V	50.000h
STRIP24V-2835-3D-60M	8031414878727	FANEU00008795	5000 × 2 × 8	100	LED SMD	1480 lm	14W	4000K	90	**F**	IP20	24V	50.000h
STRIP24V-2835-3D-60F	8031414878628	FANEU00008794	5000 × 2 × 8	100	LED SMD	1480 lm	14W	6000K	90	**F**	IP20	24V	50.000h
STRIP24V-2835-60H	8031414944705	FANEU00028131	5000 × 2 × 8	100	LED SMD	1480 lm	14W	2700K	90	**F**	IP20	24V	50.000h
STRIP24V-2835-60C	8031414871278	FANEU00008799	5000 × 2 × 8	100	LED SMD	1542 lm	14W	3000K	90	**F**	IP20	24V	50.000h
STRIP24V-2835-60M	8031414871285	FANEU00008801	5000 × 2 × 8	100	LED SMD	1480 lm	14W	4000K	90	**F**	IP20	24V	50.000h
STRIP24V-2835-60F	8031414871292	FANEU00008800	5000 × 2 × 8	100	LED SMD	1480 lm	14W	6000K	90	**F**	IP20	24V	50.000h
STRIP24V-SMD-240H	8031414944811	FANEU00028143	5000 × 2 × 8	25	LED SMD	1750 lm	14W	2700K	90	**E**	IP20	24V	50.000h
STRIP24V-SMD-240C	8031414941193	FANEU00027768	5000 × 2 × 8	25	LED SMD	1750 lm	14W	3000K	90	**E**	IP20	24V	50.000h
STRIP24V-SMD-240M	8031414941209	FANEU00027769	5000 × 2 × 8	25	LED SMD	1750 lm	14W	4000K	90	**E**	IP20	24V	50.000h
STRIP24V-SMD-240F	8031414941216	FANEU00027770	5000 × 2 × 8	25	LED SMD	1750 lm	14W	6500K	90	**E**	IP20	24V	50.000h
STRIP24V-5050-60F	8031414876129	FANEU00008821	5000 × 2 × 10	100	LED SMD	1542 lm	14W	6000K	85	**F**	IP20	24V	50.000h
STRIP24V-5050-60M	8031414878741	FANEU00008822	5000 × 2 × 10	100	LED SMD	1430 lm	14,4W	4000K	90	**F**	IP20	24V	50.000h
STRIP24V-5050-RGB	8031414871360	FANEU00008823	5000 × 2 × 10	100	LED SMD	-	14,4W	RGB	-	**-**	IP20	24V	50.000h
STRIP24V-COB-SPI-RGB	8031414925544	FANEU00025608	4 × 5000 × 10	100	LED COB	-	15W	RBG	-	**-**	IP20	24V	50.000h
STRIP24V-R20-COB-480H	8031414944897	FANEU00028151	20MT x 5 × 8	50	LED COB	1635 lm	16W	2700K	90	**F**	IP20	24V	50.000h
STRIP24V-R20-COB-480C	8031414925636	FANEU00027116	20MT x 5 × 8	50	LED COB	1635 lm	16W	3000K	90	**F**	IP20	24V	50.000h
STRIP24V-R20-COB-480M	8031414925643	FANEU00027117	20MT x 5 × 8	50	LED COB	1635 lm	16W	4000K	90	**F**	IP20	24V	50.000h
STRIP24V-R20-COB-480F	8031414944880	FANEU00028150	20MT x 5 × 8	50	LED COB	1635 lm	16W	6500K	90	**F**	IP20	24V	50.000h
STRIP24V-COB-480H	8031414944774	FANEU00028138	5000 × 5 × 8	50	LED COB	1635 lm	16W	2700K	90	**F**	IP20	24V	50.000h
STRIP24V-COB-480C	8031414881697	FANEU00008837	5000 × 5 × 8	50	LED COB	1635 lm	16W	3000K	90	**F**	IP20	24V	50.000h
STRIP24V-COB-480M	8031414883516	FANEU00008839	5000 × 5 × 8	50	LED COB	1635 lm	16W	4000K	90	**F**	IP20	24V	50.000h
STRIP24V-COB-480F	8031414881703	FANEU00008838	5000 × 5 × 8	50	LED COB	1635 lm	16W	6500K	90	**F**	IP20	24V	50.000h
STRIP24V-SLIM-120H	8031414944484	FANEU00028141	5000 × 1 × 5	50	LED SMD	1542 lm	16W	2700K	80	**F**	IP20	24V	50.000h
STRIP24V-SLIM-120C	8031414881741	FANEU00008851	5000 × 1 × 5	50	LED SMD	1542 lm	16W	3000K	80	**F**	IP20	24V	50.000h
STRIP24V-SLIM-120M	8031414881758	FANEU00008853	5000 × 1 × 5	50	LED SMD	1838 lm	16W	4000K	90	**F**	IP20	24V	50.000h
STRIP24V-SLIM-120F	8031414881765	FANEU00008852	5000 × 1 × 5	50	LED SMD	1542 lm	16W	6000K	80	**F**	IP20	24V	50.000h
STRIP24V-5050-RGBW	8031414871384	FANEU00008825	5000 × 2 × 12	100	LED SMD	390 lm (4000K)	19,2W	RGB+4000K	90	**G**	IP20	24V	50.000h
STRIP24V-5050-3D-RGBW	8031414878819	FANEU00008819	5000 × 2 × 12	125	LED SMD	390 lm (4000K)	19,2W	RGB+4000K	90	**G**	IP20	24V	50.000h
STRIP24V-5050-RGBCCT	8031414871391	FANEU00008824	5000 × 2 × 12	125	LED SMD	360 lm (3000K)	19,2W	RGB+CCT	90	**G**	IP20	24V	50.000h
STRIP24V-R20-2835-120H	8031414925629	FANEU00028149	20MT x 1 × 5	50	LED SMD	2315 lm	22W	2700K	90	**F**	IP20	24V	50.000h
STRIP24V-R20-2835-120C	8031414925612	FANEU00025610	20MT x 1 × 5	50	LED SMD	2315 lm	22W	3000K	90	**F**	IP20	24V	50.000h
STRIP24V-R20-2835-120M	8031414925629	FANEU00025612	20MT x 1 × 5	50	LED SMD	2315 lm	22W	4000K	90	**F**	IP20	24V	50.000h

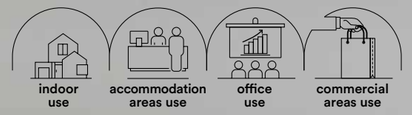
code	code ean	code metel	✂	light source (LED COB / LED SMD)	lumen/m	watt/m	colour temperature	CRI	energy class	IP	V	Life time
STRIP24V-R20-2835-120F	8031414925629	FANEU00028148	20MT x 1 x 5	50	LED SMD	2315 lm	22W	4000K	90	**F**	IP20	24V	50.000h
STRIP24V-2835-120H	8031414944668	FANEU00028127	5000 x 1 x 5	50	LED SMD	2315 lm	22W	3000K	85	**F**	IP20	24V	50.000h
STRIP24V-2835-120C	8031414871056	FANEU00008785	5000 x 1 x 5	50	LED SMD	2315 lm	22W	3000K	85	**F**	IP20	24V	50.000h
STRIP24V-2835-120M	8031414871063	FANEU00008788	5000 x 1 x 5	50	LED SMD	2315 lm	22W	3000K	85	**F**	IP20	24V	50.000h
STRIP24V-2835-120F	8031414871032	FANEU00008786	5000 x 1 x 5	50	LED SMD	2315 lm	22W	6000K	85	**F**	IP20	24V	50.000h
STRIP24V-2835-120BLU	8031414871049	FANEU00008783	5000 x 1 x 5	50	LED SMD	-	22W	BLU	90	**-**	IP20	24V	50.000h
STRIP24V-3838-168RGB	8031414877898	FANEU00008818	5000 x 2 x 8	35,71	LED SMD	1542 lm	24W	RGB	-	**-**	IP20	24V	50.000h
STRIP24V-2835-CCT	8031414875795	FANEU00008802	5000 x 3 x 13	100	LED SMD	1542 lm	26W	3000K-4000K-6000K	85	**F**	IP20	24V	50.000h
STRIP24V-2835-240H	8031414944675	FANEU00028128	5000 x 2 x 10	50	LED SMD	2770 lm	26W	2700K	90	**F**	IP20	24V	50.000h
STRIP24V-2835-240C	8031414871018	FANEU00008790	5000 x 2 x 10	50	LED SMD	2770 lm	26W	3000K	90	**F**	IP20	24V	50.000h
STRIP24V-2835-240M	8031414871025	FANEU00008792	5000 x 2 x 10	50	LED SMD	2770 lm	26W	4000K	90	**F**	IP20	24V	50.000h
STRIP24V-2835-240F	8031414871001	FANEU00008791	5000 x 2 x 10	50	LED SMD	2770 lm	26W	6500K	90	**F**	IP20	24V	50.000h
STRIP220V-2835-8C	8031414926930	FANEU00008768	20MT x 4 x 10	100	LED SMD	960lm	8W	3000K	80	**E**	IP65	220/240V	30.000h
STRIP220V-2835-8M	8031414926947	FANEU00008770	20MT x 4 x 10	100	LED SMD	960lm	8W	4000K	80	**E**	IP65	220/240V	30.000h
STRIP220V-2835-8F	8031414926954	FANEU00008769	20MT x 4 x 10	100	LED SMD	960lm	8W	6500K	80	**E**	IP65	220/240V	30.000h
STRIP220V-COB-DS-12C	8031414947850	FANEU00028376	20MT x 6 x 11	100	LED COB	1100 lm	11,5W	3000K	80	**F**	IP65	220/240V	30.000h
STRIP220V-COB-DS-12M	8031414947874	FANEU00028377	20MT x 6 x 11	100	LED COB	1100 lm	11,5W	4000K	80	**F**	IP65	220/240V	30.000h
STRIP220V-COB-DS-12F	8031414947867	FANEU00028378	20MT x 6 x 11	100	LED COB	1100 lm	11,5W	6500K	80	**F**	IP65	220/240V	30.000h
STRIP24V-COB-IP67-256H	8031414944781	FANEU00028139	5000 x 6 x 10	31,4	LED COB	1200 lm	11W	2700	90	**F**	IP67	24V	50.000h
STRIP24V-COB-IP67-256C	8031414941322	FANEU00027780	5000 x 6 x 10	31,4	LED COB	1200 lm	11W	3000K	80	**F**	IP67	24V	50.000h
STRIP24V-COB-IP67-256M	8031414941339	FANEU00027781	5000 x 6 x 10	31,4	LED COB	1200 lm	11W	4000K	80	**F**	IP67	24V	50.000h
STRIP24V-COB-IP67-256F	8031414941346	FANEU00027782	5000 x 6 x 10	31,4	LED COB	1200 lm	11W	6500K	80	**F**	IP67	24V	50.000h
STRIP24V-SMDIP67-120H	8031414944828	FANEU00028144	5000 x 6 x 10	50	LED SMD	1100 lm	11W	2700K	90		IP67	24V	50.000h
STRIP24V-SMDIP67-120C	8031414941230	FANEU00027771	5000 x 6 x 10	50	LED SMD	1100 lm	11W	3000K	90	**F**	IP67	24V	50.000h
STRIP24V-SMDIP67-120M	8031414941247	FANEU00027772	5000 x 6 x 10	50	LED SMD	1100 lm	11W	4000K	90	**F**	IP67	24V	50.000h
STRIP24V-SMDIP67-120F	8031414941254	FANEU00027773	5000 x 6 x 10	50	LED SMD	1100 lm	11W	6500K	90	**F**	IP67	24V	50.000h
STRIP24V-5050IP67-60H	8031414944750	FANEU00028136	5000 x 5 x 12	100	LED SMD	1390 lm	13,6W	2700K	90	**F**	IP67	24V	50.000h
STRIP24V-5050IP67-60C	8031414876143	FANEU00008826	5000 x 5 x 12	100	LED SMD	1390 lm	13,6W	3000K	85	**F**	IP67	24V	50.000h
STRIP220V-COB-8C	8031414939091	FANEU00027563	20MT x 6 x 10	100	LED COB	1300 lm	13W	3000K	80	**F**	IP65	220/240V	30.000h
STRIP220V-COB-8M	8031414939107	FANEU00027564	20MT x 6 x 10	100	LED COB	1300 lm	13W	4000K	80	**F**	IP65	220/240V	30.000h
STRIP220V-COB-8F	8031414939114	FANEU00027565	20MT x 6 x 10	100	LED COB	1300 lm	13W	6500K	80	**F**	IP65	220/240V	30.000h
STRIP24V-5050IP67-60M	8031414876150	FANEU00008828	5000 x 5 x 12	100	LED SMD	1430 lm	14,4W	4000K	85	**F**	IP67	24V	50.000h
STRIP24V-5050RGB-IP67	8031414871377	FANEU00008829	5000 x 5 x 15	100	LED SMD	-	14,4W	RGB	-	**-**	IP67	24V	50.000h
STRIP24V-COB-IP67-RGB	8031414941377	FANEU00027785	5000 x 6,5 x 12	27,7	LED COB	-	14W	RED-GREEN-BLUE	80	**F**	IP67	24V	50.000h
STRIP24V-2835IP67-60H	8031414944736	FANEU00028134	5000 x 5 x 10	100	LED SMD	1480 lm	14W	2700K	90	**F**	IP67	24V	50.000h
STRIP24V-2835IP67-60C	8031414871308	FANEU00008812	5000 x 5 x 10	100	LED SMD	1480 lm	14W	3000K	90	**F**	IP67	24V	50.000h
STRIP24V-2835IP67-60M	8031414871315	FANEU00008814	5000 x 5 x 10	100	LED SMD	1480 lm	14W	4000K	90	**F**	IP67	24V	50.000h
STRIP24V-2835IP67-60F	8031414871322	FANEU00008813	5000 x 5 x 10	100	LED SMD	1480 lm	14W	6500K	90	**F**	IP67	24V	50.000h
STRIP24V-5050IP67-60F	8031414876174	FANEU00008827	5000 x 5 x 12	100	LED SMD	1542 lm	14W	6000K	85	**F**	IP67	24V	50.000h
STRIP220V-2835-15C	8031414927005	FANEU00008765	20MT x 4 x 12	100	LED SMD	1800 lm	15W	3000K	80	**E**	IP65	220/240V	30.000h
STRIP220V-2835-15M	8031414927012	FANEU00008767	20MT x 4 x 12	100	LED SMD	1800 lm	15W	4000K	80	**E**	IP65	220/240V	30.000h
STRIP220V-2835-15F	8031414927029	FANEU00008766	20MT x 4 x 12	100	LED SMD	1800 lm	15W	6500K	80	**E**	IP65	220/240V	30.000h
STRIP24V-COB-IP67-480H	8031414944798	FANEU00028140	5000 x 6 x 10	50	LED COB	1635 lm	16W	2700K	90	**F**	IP67	24V	50.000h
STRIP24V-COB-IP67-480C	8031414881710	FANEU00008840	5000 x 6 x 10	50	LED COB	1635 lm	16W	3000K	90	**F**	IP67	24V	50.000h
STRIP24V-COB-IP67-480M	8031414881727	FANEU00008842	5000 x 6 x 10	50	LED COB	1635 lm	16W	4000K	90	**F**	IP67	24V	50.000h
STRIP24V-COB-IP67-480F	8031414881734	FANEU00008841	5000 x 6 x 10	50	LED COB	1635 lm	16W	6500K	90	**F**	IP67	24V	50.000h
STRIP24V-2835-120MT	8031414925681	FANEU00025640	5000 x 2 x 10	50	LED SMD	1680 lm	18W	2000k	90	**F**	IP65	24V	50.000h
STRIP24V-2835-120FS	8031414925698	FANEU00025638	5000 x 2 x 10	50	LED SMD	1708 lm	18W	5500k	90	**F**	IP65	24V	50.000h
STRIP24V-2835-120BR	8031414925704	FANEU00025630	5000 x 2 x 10	50	LED SMD	1780 lm	18W	2600K	90	**F**	IP65	24V	50.000h
STRIP24V-5050RGBW-IP68	8031414871407	FANEU00008832	5000x 5 x 14	100	LED SMD	390 lm (4000K)	19,2W	RGB+4000K	80	**G**	IP68	24V	50.000h
STRIP24V-2835IP67-120H	8031414944729	FANEU00028133	5000x 4 x 12	50	LED SMD	2315 lm	22W	2700K	90	**F**	IP67	24V	50.000h
STRIP24V-2835IP67-120C	8031414925551	FANEU00025573	5000x 4 x 12	50	LED SMD	2315 lm	22W	3000K	90	**F**	IP67	24V	50.000h
STRIP24V-2835IP67-120M	8031414925568	FANEU00025604	5000x 4 x 12	50	LED SMD	2315 lm	22W	4000K	90	**F**	IP67	24V	50.000h
STRIP24V-2835IP67-120F	8031414925575	FANEU00025602	5000x 4 x 12	50	LED SMD	2315 lm	22W	6500K	90	**F**	IP67	24V	50.000h
STRIP24V-2835IP68-120H	8031414944842	FANEU00028146	5000x 4 x 12	50	LED SMD	2315 lm	22W	2700K	90	**F**	IP68	24V	50.000h
STRIP24V-2835IP68-120C	8031414944835	FANEU00028145	5000x 4 x 12	50	LED SMD	2315 lm	22W	3000K	90	**F**	IP68	24V	50.000h
STRIP24V-2835IP68-120M	8031414944859	FANEU00028147	5000x 4 x 12	50	LED SMD	2315 lm	22W	4000K	90	**F**	IP68	24V	50.000h
STRIP24V-2835IP68-120F	8031414881772	FANEU00008815	5000x 4 x 12	50	LED SMD	2315 lm	22W	6000k	90	**F**	IP68	24V	50.000h



Notleuchten / Emergency lamps
indoor

HUBLOT HELP

Weiße LED-Deckenleuchte aus Polycarbonat mit Ni-Cd-Batterie mit bis zu 12 h Dauer und kombinierter oder ständiger Notfunktion.
White polycarbonate LED ceiling light with Ni-Cd battery with 12H dino duration and emergency function mantain or non-mantain.



IP65 · degree IK08 · CRI >80 · LED SMD · CCT

Material
PC + PC

Farbe
Weiß

Farbtemperatur
3000K / 4300K / 6500K

Driver
eingebaut

Material
PC + PC

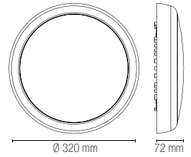
Colour
white

Colour temperature
3000K / 4000K / 6500K

Driver
built-in



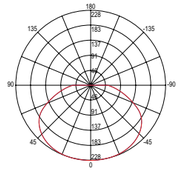
	colour temp.	colour
LED-HUBLOT-HELP		
8031414920488		
FANEU00006441		
lumen	2500 lm	
emergency light	2W - 200 lm	
watt	18W	
beam angle	120°	
pf	0.90	



Ni-Cd 6V 1800 mAh
Notbatterie enthalten /
Included emergency battery

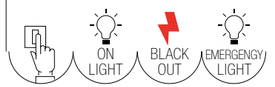
3 hours

Photometrie des Produkts / Photometric curve



LED-HUBLOT-HELP

Funktion MAINTAIN immer eingeschaltet / MAINTAIN function always on



Funktion NON-MAINTAIN im Notfall / NON-MAINTAIN function only emergency



EDISON

Weiße LED-Deckenleuchte aus Polycarbonat mit Ni-Cd-Batterie mit bis zu 12 h Dauer und kombinierter oder ständiger Notfunktion.
White polycarbonate LED ceiling light with Ni-Cd battery with duration up to 12H and combined and permanent emergency function.



indoor use | accommodation areas use | office use | commercial areas use

IP44 | degree IK06 | CRI >80 | LED SMD | CCT

Material
PC + PC

Farbe
Weiß

Farbtemperatur
3000K / 4200K / 6500K

Driver
eingebaut

Material
PC + PC

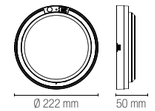
Colour
white

Colour temperature
3000K / 4200K / 6500K

Driver
built-in



	colour temp.	colour
LED-EDISON-22HP		
8031414937547		
FANEU00027391		
lumen	2080 lm	
emergency light	2W - 650 lm	
watt	18W	
beam angle	120°	
pf	0.90	

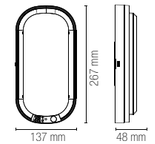


Ni-Cd 6V 1800 mAh
Notbatterie enthalten /
Included emergency battery

12 hours



	colour temp.	colour
LED-EDISON-2613HP		
8031414937554		
FANEU00027392		
lumen	1980 lm	
emergency light	2W - 650 lm	
watt	18W	
beam angle	120°	
pf	0.90	

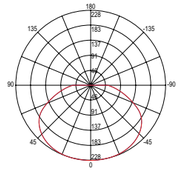


Ni-Cd 6V 1800 mAh
Notbatterie enthalten /
Included emergency battery

12 hours

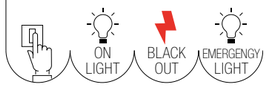


Photometrie des Produkts / Photometric curve



LED-EDISON-HELP

Funktion MAINTAIN immer eingeschaltet / MAINTAIN function always on



Funktion NON-MAINTAIN im Notfall / NON-MAINTAIN function only emergency



HELP INC

Not-LED-Einbau aus weißem Polycarbonat.
Emergency LED installation in white polycarbonate.

indoor use · accommodation areas use · office use · commercial areas use

Material
Polycarbonat

Farbe
Weiß

Farbtemperatur
4000K

Driver
inklusive

Material
polycarbonate

Colour
white

Colour temperature
4000K

Driver
included



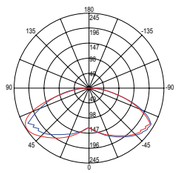
CE EMC

CRI >80 · LED SMD

Lichtstrahlwinkel für offenen Raum /
Open space beam angle



	colour temp.	colour
INC-HELP-R37		
8031414882786		
FANEU00004875		
lumen	130 lm	
watt	1,2W	
beam angle	140°	
	Ø 32 mm	



INC-HELP-R37



LiFePO4 3.2V 1000mAh
Notbatterie enthalten /
Included emergency battery

3 hours

HELP TRACK

LED-Notleuchten für 3-Phasen-Schienensystem in Weiß oder Schwarz.
LED emergency lamps for three-phase rail system in white or black.

indoor use · accommodation areas use · office use · commercial areas use

Material
Polycarbonat

Farbe
Weiß
Schwarz

Farbtemperatur
4000K

Driver
inklusive

Material
polycarbonate

Colour
white
black

Colour temperature
4000K

Driver
included



CE EMC

CRI >80 · LED SMD

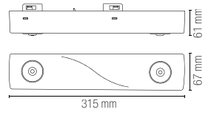


	colour temp.	colour
LED-HELP-W-TRACK		
8031414884179		
FANEU00006392		
lumen	250 lm	



LED-HELP-B-TRACK		
8031414884162		
FANEU00006388		
lumen	250 lm	
watt	2W	
beam angle	140°	





HELP EXIT

Mehrzweck-LED-Notleuchte: Deckenleuchte, Einbau und Einbau mit Kennzeichnung.
Multipurpose emergency LED lamp: ceiling lamps, recessed light and recessed with flag.

indoor use · accommodation areas use · office use · commercial areas use

Material
PC

Farbe
Weiß

Farbtemperatur
4000K

Driver
eingebaut

Material
PC

Colour
white

Colour temperature
4000K

Driver
built-in



CE EMC

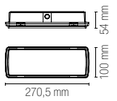
IP65 · LED SMD



	colour temp.	colour
LED-HELP-EXIT		
8031414876310		
FANEU00006389		
lumen	320 lm	
emergency light	3 h - 320 lm	
watt	4W	

2 x Li-ion 7,4 V 1,8 Ah
Notbatterie enthalten /
Included emergency battery
3 hours

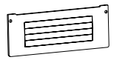
Aufkleber enthalten /
With stickers kit
EXIT



Zubehör / Accessories



HELP-EXIT-KIT
8031414876327
FANEU00000909
Einbausatz Rahmen und Feder /
Kit recessed with frame and spring



HELP-EXIT-FLAG
8031414877331
FANEU00000908
Kennzeichnungssatz mit Aufklebern /
Emergency flag with stickers kit
EXIT

Funktion MAINTAIN immer eingeschaltet / MAINTAIN function always on



Funktion NON-MAINTAIN im Notfall / NON-MAINTAIN function only emergency



HELP 511

LED-Notleuchte aus Polycarbonat mit Li-ion-Batterie, Einbau mit Abzweigdose 511.
Emergency LED lamp in PC with Li-on battery; fit with recess box 511.

indoor use · accommodation areas use · office use · commercial areas use

Material
Polycarbonat

Farbe
Weiß

Farbtemperatur
4000K

Driver
eingebaut

Material
polycarbonate

Colour
white

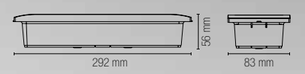
Colour temperature
4000K

Driver
built-in

CE EMC

IP40 · CRI >80 · LED SMD

	colour temp.	colour
LED-HELP-511		
8031414862566		
FANEU00006385		
lumen	80 lm	
emergency light	3 h - 180 lm	
watt	4W	
beam angle	100°	
	275 × 95 × 35 mm	



Li-ion 7.4V 1200mA
Notbatterie enthalten /
Included emergency battery
18 hours

Enthaltenes Zubehör / Accessories included

Abzweigdose /
Recess box hole



Aufkleber /
Stickers



HELP 503

indoor use · accommodation areas use · office use · commercial areas use

Material
Polycarbonat

Farbe
Weiß

Farbtemperatur
4000K

Driver
eingebaut

Material
polycarbonate

Colour
white

Colour temperature
4000K

Driver
built-in



LED-Notleuchte aus Polycarbonat mit Li-ion-Batterie, Einbau mit Abzweigdose 503.
Emergency LED lamp in PC with
Li-on battery; fit with recess box 503.

CRI >80 · LED SMD

	colour temp.	colour
LED-HELP-503		
8031414862573		
FANEU00006382		
lumen	80 lm	
emergency light	3 h - 80 lm	
watt	1W	
beam angle	120°	
	90 × 55 × 31 mm	



Abzweigdose 503
503 junction box
Nicht enthalten / not included



Li-ion 3,7 V 700 mAh
Notbatterie enthalten /
Included emergency battery

36 hours

BOLT HELP

indoor use · outdoor use · accommodation areas use · office use · commercial areas use

Material
Polycarbonat + Stahl

Farbe
Weiß
Nickel

Wählbare Farbtemperatur
4000K
2800K / 3500K /
4500K / 5000K / 6500K

Driver
eingebaut

Material
polycarbonate +
stainless steel

Colour
white
nikel

Selectable color temperature
4000K
2800K / 3500K /
4500K / 5000K / 6500K

Driver
built-in



Einbau-Orientierungsleuchte aus Polycarbonat mit Unterbringung in Abzweigdose 503 mit austauschbarer Aluminiumblende in weißem oder Nickel-Finish für kombinierte oder ständige Notfallfunktion.
Downlight in polycarbonate for recessed box 503 built-in-LED with replaceable in aluminum buckle white or nikel finish and double emergency function mantain or non-mantain.

Enthaltenes Zubehör / Accessories included

2x Blenden / frames
2x Halterungen / brackets

Funktion MAINTAIN immer eingeschaltet / MAINTAIN function always on

ON LIGHT

Funktion NON-MAINTAIN im Notfall / NON-MAINTAIN function only emergency

BLACK OUT · EMERGENCY LIGHT



CRI >80 · LED SMD

	colour temp.	colour
INC-BOLT-503HP		
8031414866243		
FANEU00004762		
lumen	200 lm	
emergency light	3 h - 150 lm	
watt	3W	



Abzweigdose 503
503 junction box
Nicht enthalten / not included

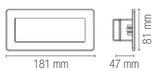


Li-ion 3,7 V 700 mAh
Notbatterie enthalten /
Included emergency battery

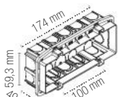
36 hours

IP65 · CRI >80 · LED SMD

	colour temp.	colour
INC-BOLT-506HP		
8031414936151		
FANEU00026484		
lumen	380 lm	
emergency light	3 h - 150 lm	
watt	5W	



Abzweigdose 506L
506L junction box
Nicht enthalten / not included



Li-ion 3,7 V 1500 mAh
Notbatterie enthalten /
Included emergency battery

12 hours



High bay & Tri-proof
industrial



Industrielle Pendelleuchte in Kuppelform mit Diffusor aus transparentem, prismatischem PC.
Industrial dome pendant light with transparent prismatic PC diffuser.

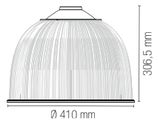
Glühbirne nicht enthalten /
Light bulb not included



colour

I-BOULTON-S
8031414948864
FANEU00028484

1 x E27 MAX 200W



Enthaltenes Zubehör / Accessory included

Eisenketten-Set: 3 m
Silberkette und Haken /
Iron chain kit: 3m silver
chain and hook

AVATAR

LED-Leuchte High bay aus schwarzem Aluminium.
Black aluminium high bay LED lamp.

Material
Aluminium

Farbe
Schwarz

Farbtemperatur
4000K

Driver
inklusive

Lebensdauer und on/off
50.000 h
>25.000 on/off

Material
aluminum

Colour
black

Colour temperature
4000K

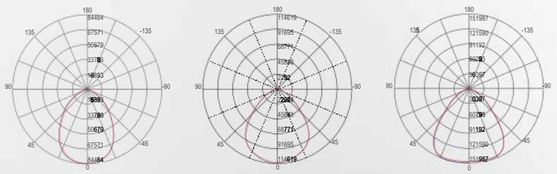
Driver
included

Life time and on/off
50.000 h
>25.000 on/off



industrial use · commercial areas use · urban areas use

Photometrie des Produkts / Photometric curve



LED-AVATAR-100 · LED-AVATAR-150 · LED-AVATAR-200



colour temp.

LED-AVATAR-100
8031414903733
FANEU00005804

lumen	15000 lm
watt	100W
beam angle	90°
pf	0.90



Nicht enthaltenes Zubehör / Accessory not included





LED-AVATAR-ST1015
8031414903771
FANEU00005814

Halterung für Wand-/Deckenbefestigung AVATAR 100 und 150 / Bracket for wall/ceiling fixing AVATAR 100 and 150



Verbinder IP65 enthalten / IP65 connector included



colour temp.

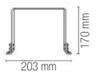
LED-AVATAR-150
8031414903740
FANEU00005807

lumen	22500 lm
watt	150W
beam angle	90°
pf	0.90



Nicht enthaltenes Zubehör / Accessory not included





LED-AVATAR-ST200
8031414903795
FANEU00005815

Halterung für Wand-/Deckenbefestigung AVATAR 200 / Bracket for wall/ceiling fixing AVATAR 200



colour temp.

LED-AVATAR-200
8031414903757
FANEU00005810

lumen	30000 lm
watt	200W
beam angle	90°
pf	0.90





LED-AVATAR-DR-HELP
8031414903764
FANEU00005813

emergency light	15W

Not-Driver mit Halterung enthalten / Emergency driver with bracket included

Li-FePO4 3000mAh-11.1V
Notbatterie enthalten / Included emergency battery



Funktion MAINTAIN immer eingeschaltet / MAINTAIN function always on



Funktion NON-MAINTAIN im Notfall / NON-MAINTAIN function only emergency



AVROCAR

LED-Leuchte High bay aus schwarzem Aluminium.
Black aluminium high bay LED lamp.

industrial use · commercial areas use · urban areas use

Material
Aluminium

Farbe
Schwarz

Farbtemperatur
4000K

Driver
inklusive

Lebensdauer und on/off
50.000 h
>25.000 on/off

Material
aluminum

Colour
black

Colour temperature
4000K

Driver
included

Life time and on/off
50.000 h
>25.000 on/off



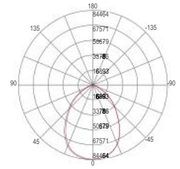
colour temp.

LED-AVROCAR-100
8031414936434
FANEU00027252

lumen	15000 lm
watt	100W
beam angle	90°
pf	0.95



Photometrie des Produkts / Photometric curve



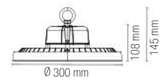
LED-AVROCAR-100



colour temp.

LED-AVROCAR-200
8031414936458
FANEU00027251

lumen	30000 lm
watt	200W
beam angle	90°
pf	0.95





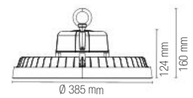
LED-AVROCAR-150

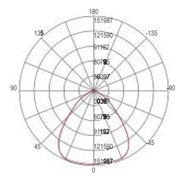


colour temp.

LED-AVROCAR-300
8031414936441
FANEU00027250

lumen	45000 lm
watt	300W
beam angle	90°
pf	0.95





LED-AVROCAR-200

Enthaltenes Zubehör / Accessory included



x1
1 m Kabel / 1 m cable





Verbinder nicht enthalten / Connector not included

ATLANTIC T8

Wasserdichte Deckenleuchte für doppelte LED-Röhren aus PC+PC.
Waterproof lamp for double LED tube in PC+PC.





Material
PC + PC

Farbe
Silber

Farbtemperatur
4000K

Driver
inklusive

Material
PC + PC

Colour
silver

Colour temperature
4000K

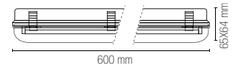
Driver
included



colour temp.

LED-ATLANTIC-1XT8-60
8031414937776
FANEU00027469

lumen	900 lm
watt	9W
beam angle	300°
pf	-

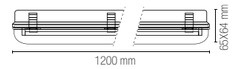




colour temp.

LED-ATLANTIC-1XT8-120
8031414937752
FANEU00027470

lumen	1820 lm
watt	18W
beam angle	300°
pf	-

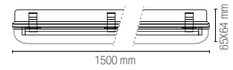




colour temp.

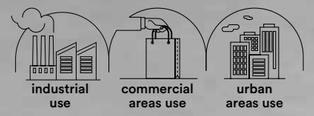
LED-ATLANTIC-1XT8-150
8031414937769
FANEU00027471

lumen	2280 lm
watt	25W
beam angle	300°
pf	-



ATLANTIC

Wasserdichte Deckenleuchte für doppelte LED-Röhren aus PC+PC.
Waterproof lamp for double LED tube in PC+PC.

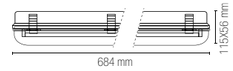


Glühbirne nicht enthalten / Light bulb not included



LED-ATLANTIC-ST-60
8031440355315
FANEU00005797

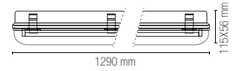
2 x T8 230V





LED-ATLANTIC-ST-120
8031440355322
FANEU00005795

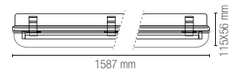
2 x T8 230V





LED-ATLANTIC-ST-150
8031440355292
FANEU00005796

2 x T8 230V



RUBIS

Weiße, wasserdichte LED-Deckenleuchte aus PC, auch in der Version mit Sensor erhältlich.
Waterproof white PC LED ceiling lamp also available in the version with sensor.

industrial use · commercial areas use · urban areas use

Material
Polycarbonat

Farbe
Weiß

Wählbare Farbtemperatur
2700K / 3300K / 4000K

Driver
eingebaut

Lebensdauer und on/off
50.000 h
>25.000 on/off

Material
polycarbonate

Colour
white

Selectable color temperature
2700K / 3300K / 4000K

Driver
built-in

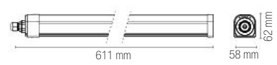
Life time and on/off
50.000 h
>25.000 on/off



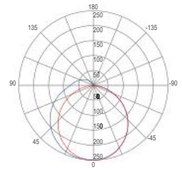
colour temp. | colour

LED-RUBIS-60
8031414930678
FANEU00019818
lumen 2400 lm

watt 18W
beam angle 120°
pf 0.90



Photometrie des Produkts / Photometric curve



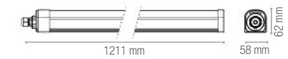
LED-RUBIS-60

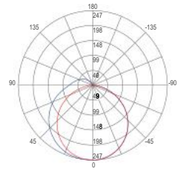


colour temp. | colour

LED-RUBIS-120
8031414930708
FANEU00019819
lumen 4900 lm

watt 36W
beam angle 120°
pf 0.90





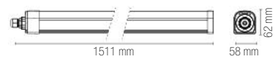
LED-RUBIS-120

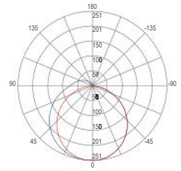


colour temp. | colour

LED-RUBIS-150
8031414930715
FANEU00019820
lumen 6800 lm

watt 50W
beam angle 120°
pf 0.90





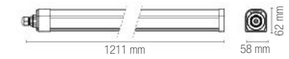
LED-RUBIS-150

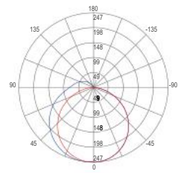


colour temp. | colour

LED-RUBIS-SENS
8031414930692
FANEU00025892
lumen 4900 lm

watt 36W
beam angle 120°
pf 0.90





LED-RUBIS-120SENS



In ausreichend heller Umgebung schaltet sich die Lampe nicht ein, auch wenn Bewegung erfasst wird.

With sufficient ambient light, the light will not be switched on even if with motion signal.



In schlecht beleuchteter Umgebung schaltet der Sensor die Lampe ein, sobald eine Bewegung erfasst wird.

With insufficient ambient light, the sensor switches on the light when motion is detected.



Nach der Wartezeit schaltet der Sensor die Lampe aus, wenn keine Bewegung erfasst wird.

After elapse of hold time, the sensor switches off the light when no motion is detected.

NAUTILUS

Wasserdichte Deckenleuchte aus Polycarbonat.
Waterproof ceiling lamps in polycarbonate.

industrial use · commercial areas use · urban areas use

Material
Polycarbonat

Farbe
Silber

Farbtemperatur
4000K

Driver
eingebaut

Lebensdauer und on/off
50.000 h
>25.000 on/off

Material
polycarbonate

Colour
silver

Colour temperature
4000K

Driver
built-in

Life time and on/off
50.000 h
>25.000 on/off

Photometrie des Produkts / Photometric curve

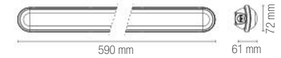


LED-NAUTILUS-60 · LED-NAUTILUS-120 · LED-NAUTILUS-150 · LED-NAUTILUS-PRO



LED-NAUTILUS-60
8031414876501
FANEU00006825

	colour temp.	colour
lumen	2900 lm	
watt	21W	
beam angle	120°	
pf	-	



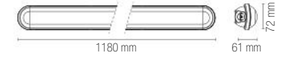


LED-NAUTILUS-120DA
8031414939336
FANEU00027745

	colour temp.	colour
lumen	5400 lm	

LED-NAUTILUS-120
8031414876518
FANEU00006822

	colour temp.	colour
lumen	5400 lm	
watt	40W	
beam angle	120°	
pf	0.90	



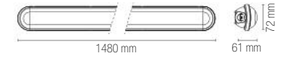


LED-NAUTILUS-150DA
8031414939343
FANEU00027746

	colour temp.	colour
lumen	7500 lm	

LED-NAUTILUS-150
8031414876525
FANEU00006824

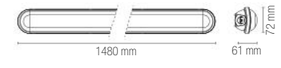
	colour temp.	colour
lumen	7500 lm	
watt	55W	
beam angle	120°	
pf	0.90	





LED-NAUTILUS-PRO
8031414876532
FANEU00006826

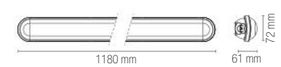
	colour temp.	colour
lumen	10600 lm	
watt	80W	
beam angle	120°	
pf	0.90	





LED-NAUTILUS-120HP
8031414919512
FANEU00006823

	colour temp.	colour
lumen	5400 lm	
emergency light	3 h - 4W - 560 lm	
watt	40W	
beam angle	120°	
pf	0.90	





LiFePo4 1500mAh, 3000mAh
Notbatterie enthalten / Included emergency battery





NAUTILUS-SENS
8031414878758
FANEU00008309



In ausreichend heller Umgebung schaltet sich die Lampe nicht ein, auch wenn Bewegung erfasst wird.

With sufficient ambient light, the light will not be switched on even if with motion signal.



In schlecht beleuchteter Umgebung schaltet der Sensor die Lampe ein, sobald eine Bewegung erfasst wird.

With insufficient ambient light, the sensor switches on the light when motion is detected.



Nach der Wartezeit schaltet der Sensor die Lampe aus, wenn keine Bewegung erfasst wird.

After elapse of hold time, the sensor switches off the light when no motion is detected.

ARTIC

Wasserdichte, eingebaute LED-Deckenleuchte aus Polycarbonat.
Built-in LED TRI PROOF ceiling lamps in PC.



Material
Polycarbonat

Farbe
bianco

Farbtemperatur
4000K

Driver
eingebaut

Lebensdauer und on/off
50.000 h
>25.000 on/off

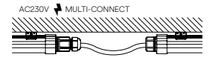
Material
polycarbonate

Colour
white

Colour temperature
4000K

Driver
built-in

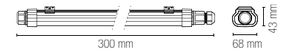
Life time and on/off
50.000 h
>25.000 on/off





LED-ARTIC-30
8031414882625
FANEU00005773

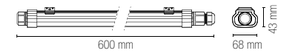
	colour temp.	colour
lumen	1200 lm	
watt	9W	
beam angle	120°	
pf	-	





LED-ARTIC-60
8031414882632
FANEU00005774

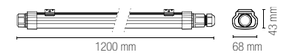
	colour temp.	colour
lumen	1800 lm	
watt	15W	
beam angle	120°	
pf	-	





LED-ARTIC-120
8031414882601
FANEU00005771

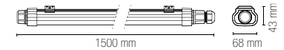
	colour temp.	colour
lumen	4000 lm	
watt	30W	
beam angle	120°	
pf	0.90	



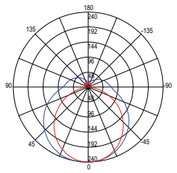


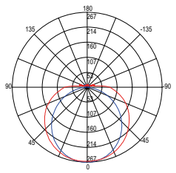
LED-ARTIC-150
8031414882618
FANEU00005772

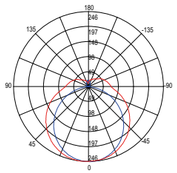
	colour temp.	colour
lumen	5500 lm	
watt	45W	
beam angle	120°	
pf	0.90	

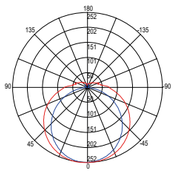


Photometrie des Produkts / Photometric curve


LED-ARTIC-30


LED-ARTIC-60


LED-ARTIC-120


LED-ARTIC-150

UBOOT

Weiße LED-Deckenleuchte aus PMMA.
White PMMA LED ceiling lamp.

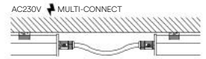
industrial use | commercial areas use | urban areas use



LED PERFORMANCE | IP69K | degree IK10 | CRI >80 | LED SMD

CE | EMC

AC230V MULTI-CONNECT



Material
Polycarbonat

Farbe
Weiß

Farbtemperatur
4000K

Driver
eingebaut

Lebensdauer und on/off
50.000 h
>25.000 on/off

Material
polycarbonate

Colour
white

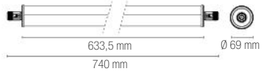
Colour temperature
4000K

Driver
built-in

Life time and on/off
50.000 h
>25.000 on/off



	colour temp.	colour
LED-UBOOT-60		
8031414930722		
FANEU00023888		
lumen	2900 lm	
watt	20W	
beam angle	120°	
pf	0.90	



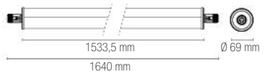


	colour temp.	colour
LED-UBOOT-120		
8031414930739		
FANEU00023889		
lumen	4400 lm	
watt	30W	
beam angle	120°	
pf	0.90	

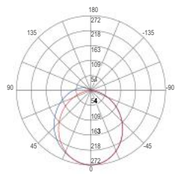




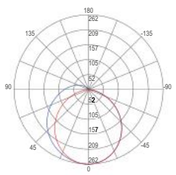
	colour temp.	colour
LED-UBOOT-150		
8031414930746		
FANEU00023903		
lumen	6600 lm	
watt	45W	
beam angle	120°	
pf	0.90	



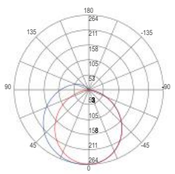
Photometrie des Produkts / Photometric curve



LED-UBOOT-60



LED-UBOOT-120



LED-UBOOT-150



Easy Domotic 24V
decorative

EASY DOMOTICA 24V

Mit diesem technischen Segment möchten wir dem wachsenden Bedarf daran gerecht werden, die Qualität von Privat- und Arbeitsleben durch den Einsatz von Beleuchtungsgeräten zu verbessern, die durch Wireless-Technologien zunehmend vereinfachte Anbindungen immer stärker miteinander verknüpft sind.

Die Beleuchtungsgeräte werden zu extrem individuell gestalteten und modularen Elementen, die sich, auch zu unterschiedlichen Tageszeiten, an die veränderten Anforderungen an Beleuchtung anpassen, die nicht mehr nur als solche an sich dient, sondern auf verschiedene Stimmungen, sowohl der gewerblichen als auch der häuslichen oder spielerischen Nutzung, abgestimmt ist. Dieser Abschnitt gruppiert die verschiedenen Typologien von mit 24 V betriebenen Produkten (z. B. Indoor und Outdoor), die dank der Verwendung von Easy-Connector-Zubehör zur gleichzeitigen Steuerung miteinander verbunden werden können. Die Steuerung der Geräte wird easy: Der Anschluss an parallel geschaltete Konstantspannungsnetzteile ist mit Funkfrequenz 2.4G, Infrarot, Wi-Fi oder Bluetooth betriebenen Steuergeräten kompatibel und die Steuergeräte ihrerseits sehen Wi-Fi- bzw. Bluetooth-Schnittstellen vor oder können mittels Wall Pads oder Funksteuerungen gesteuert werden.

With this technical segment, we intend meet in the best way the growing need to improve the quality of home and working life through the use of lighting devices that are increasingly interconnected with each other through connections that are increasingly simplified by wireless technologies.

The lighting devices become an extremely personalized and modular tool that merge, even at different times of the day, with the evolved lighting needs no longer as light source itself but light adapted to the different moods of both professional users, domestic users, playful users. This section groups 24V products (for example indoor or outdoor) that, thanks to easy connector accessories, can be connected each other for simultaneous control.
Devices control becomes easy: constant voltage power supply in parallel connection system are compatible with 2.4G Radio Frequency, Infrared, Wifi or Bluetooth control units and the control units can be controlled by wifi, bluetooth devices or via a wall pad or remote control.



CAVO-4CH-CONN-MF IP67
8031414878772
FANEU00000585
100 cm, Anschlusskabel M+F-Verbinder /
100 cm, connection cable M+F connector



CAVO-4CH-CONN-T IP67
8031414878789
FANEU00000586
40 + 20 cm, Anschlusskabel mit T-Verbinder M+F+F /
40+20 cm, T connection cable M+F+F connector



CAVO-4CH-CONN-M IP67
8031414878796
FANEU00000584
50 cm, Anschlusskabel F-Verbinder + lose Kabel /
50 cm, connection cable F+cables



STRIP

indoor use · accommodation areas use · office use · commercial areas use

5-Meter-Rolle LED-Streifen.
Roll 5 meters strip-led.



EASY DOMOTICA 24V

Driver ab S. /from p. 514
Controller ab S. /from p. 534

IP20 · CRI >80 · LED SMD · RGB

Material
Kapton
ohne Silikon

Material
kapton
without silicone

Farbtemperatur
RGB + 4000K

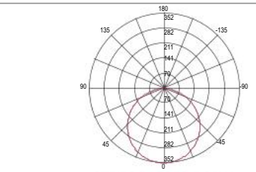
Colour temperature
RGB + 4000K

Driver
DC 24V
Konstantspannung
nicht enthalten

Driver
DC 24V
costant voltage
not included

Lebensdauer und on/off
50.000h
>25.000 on/off

Life time and on/off
50.000h
>25.000 on/off



STRIP24V-5050-RGBW



Schnittgröße / cut size

STRIP24V-5050-RGBW
8031414871384
FANEU00008825

	colour temp.
lumen	5400 lm/m
light source	SMD 5050
watt/m	19,2W
led/m	60

5-Meter-Rolle LED-Streifen.
Roll 5 meters strip-led.



EASY DOMOTICA 24V

Driver ab S. /from p. 514
Controller ab S. /from p. 534

IP68 · CRI >80 · LED SMD · RGB

Material
Kapton mit
Silikonbeschichtung

Material
kapton
with silicone
cover

Farbtemperatur
RGB + 4000K

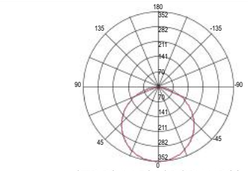
Colour temperature
RGB + 4000K

Driver
DC 24V
Konstantspannung
nicht enthalten

Driver
DC 24V
costant voltage
not included

Lebensdauer und on/off
50.000h
>25.000 on/off

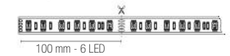
Life time and on/off
50.000h
>25.000 on/off



STRIP24V-5050RGBW-IP68



Schnittgröße / cut size



STRIP24V-5050RGBW-IP68
8031414871407
FANEU00008832

	colour temp.
lumen	5400 lm/m
light source	SMD 5050
watt/m	19,2W
led/m	60

XANTO-RF

Einbau mit Antireflex-Aluminiumdruckguss mit eingebautem Easy-Connection-Kabel.
Diecast aluminum anti-glare down-light with built-in easy domotic cable.

indoor use · accommodation areas use · office use · commercial areas use

Material
Aluminiumdruckguss

Farbe
Weiß

Farbtemperatur
RGB + 4000K

Driver
DC 24 V nicht enthalten
Konstantspannung in Parallelschaltung

Lebensdauer und on/off
25.000h
>15.000 on/off

Material
die cast aluminum

Colour
white

Colour temperature
RGB + 4000K

Driver
DC 24V not included
Costant voltage parallel connecting system

Life time and on/off
25.000 h
>15.000 on/off



EASY DOMOTICA 24V

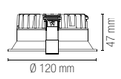
Driver ab S. /from p. 514
Controller ab S. /from p. 534

CRI >80 · LED SMD · RGB



INC-XANTO-R120-24V
8031414877942
FANEU00005267

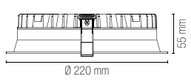
	colour temp.
lumen	1070 lm
watt	12W
beam angle	120°
pf	-
	Ø 110 mm



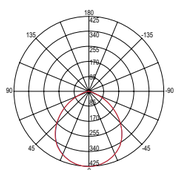


INC-XANTO-R220-24V
8031414878697
FANEU00005274

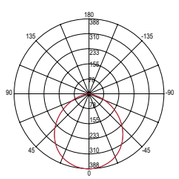
	colour temp.
lumen	2700 lm
watt	30W
beam angle	120°
pf	0.90
	Ø 200 mm



Photometrie des Produkts / Photometric curve



INC-XANTO-R120-24V



INC-XANTO-R220-24V

PANEL

LED-Panel mit Aluminiumstruktur Diffusor aus Acryl mit eingebautem Easy-Connection-Kabel.
LED panel with aluminum structure and acrylic diffuser with built-in easy domotic cable.

indoor use · accommodation areas use · office use · commercial areas use

Material
Aluminium,
Diffusor aus Acryl

Farbe
Weiß

Farbtemperatur
RGB + 4000K

Driver
DC24 V
Konstantspannung
nicht enthalten

Lebensdauer und on/off
20.000h
>10.000 on/off

Material
aluminum
acrylic diffuser

Colour
white

Colour temperature
RGB + 4000K

Driver
DC24V
costant voltage
not included

Life time and on/off
20.000h
>10.000 on/off



Driver ab S. /from p. 514
Controller ab S. /from p. 534

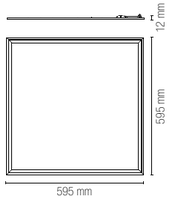
CRI >80 · LED SMD · RGB

EASY DOMOTICA 24V

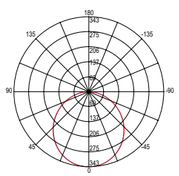


LED-PANEL-60X60-24V
8031414875313
FANEU00006967

	colour temp.
lumen	3280 lm
watt	30W
beam angle	120°
pf	0.90
	590 × 590 mm



Photometrie des Produkts / Photometric curve



LED-PANEL-60×60-24V



Beleuchtungskomponenten / Lighting components
Zubehör / Accessories

Die Berechnung des richtigen Netzteils für Beleuchtungsprodukte mit Niederspannung ist ein ausschlaggebender Schritt, um die korrekte Funktionsweise und die Sicherheit der Anlage zu garantieren. Im Anschluss ein detaillierter Leitfaden dazu, wie bei dieser Berechnung vorzugehen ist.

Ermitteln der technischen Daten des Beleuchtungsprodukts. Beginnen Sie damit, die notwendigen Informationen zu den Produkten zusammenzutragen, die Sie verwenden möchten. Zu den wichtigsten technischen Daten gehören:

- **Nennspannung (V)**
  Die Betriebsspannung des Produkts, z. B. 12V oder 24V.

- **Leistung (W)**
  Die vom Produkt aufgenommene Leistung (Stromverbrauch), die in Watt (W) ausgedrückt wird.
  Dieser Wert ist zur Berechnung des Netzteils unverzichtbar.

- **Berechnen des Gesamtenergieverbrauchs**
  Wenn Sie mehr als eine Beleuchtung versorgen müssen, müssen Sie die Leistung aller Geräte summieren. Wenn Sie zum Beispiel drei 10-W-Glühbirnen haben, erfolgt die Berechnung so:
  Gesamtleistung = 10 W + 10 W + 10 W = 30W

- **Dabei ist ein Sicherheitsspielraum zu berücksichtigen**
  Es ist empfehlenswert, das Netzteil mit einer höheren Leistung als der für den Betrieb der Geräte erforderlichen zu wählen. Dieser Sicherheitsspielraum trägt dazu bei, Überhitzung vorzubeugen und verlängert die Lebensdauer des Netzteils. Als Faustregel ist ein Spielraum von 20 % bis 30 % vorzusehen. So ergibt sich folgendes Beispiel:
  Empfohlene Leistung = Leistung insg. x 1,25 = 30W x 1,25 = 37,5 W
  Nach Aufrundung kann man ein 40-W-Netzteil wählen.

- **Prüfen der Ausgangsspannung**
  Vergewissern Sie sich, dass das gewählte Netzteil die gleiche Nennspannung liefert, die von den Beleuchtungsgeräten verlangt wird. Wenn Ihre Produkte mit 12V betrieben werden, muss das Netzteil einen 12-V-Ausgang aufweisen.

- **Kontrolle des Netzteiltyps**
  Es gibt verschiedenen Netzteiltypen, zum Beispiel: Gleichstromnetzteile (DC), die für den Großteil der LED-Glühbirnen und anderen Niederspannungsbeleuchtungen erforderlich sind.
  Schaltnetzteile, die leistungsfähiger, leichter und kompakter sind und sich für verschiedene Anwendungen eignen. Vergewissern Sie sich, dass das gewählte Netzteil mit Ihrer jeweiligen Beleuchtungsart kompatibel ist.

- **Sicherheitszertifizierung kontrollieren**
  Vergewissern Sie sich, dass das Netzteil gemäß den maßgeblichen Sicherheitsstandards zertifiziert ist (CE, UL usw.), um einen sicheren und zuverlässigen Betrieb zu gewährleisten.

Calculating the appropriate power supply for low-voltage lighting products is a crucial step in ensuring the proper functioning and safety of the system. Below is a detailed guide on how to proceed with this calculation.

Identify the Lighting Product Specifications. Start by gathering the necessary information about the lighting products you intend to use. The most important specifications include:

- **Nominal Voltage (V)**
  The operating voltage of the product, for example, 12V or 24V.

- **Power (W)**
  The power consumed by the product, which can be expressed in watts (W). This value is essential for calculating the power supply.

- **Calculate the total power consumption**
  If you have multiple lighting fixtures to power, you will need to sum the power of all devices. For example, if you have three 10W bulbs, the calculation will be: **Total Power = 10W + 10W + 10W = 30W**

- **Consider a safety margin**
  It is advisable to choose a power supply with a capacity greater than what is required for the operation of the devices. This safety margin helps prevent overheating and increases the lifespan of the power supply itself. A common rule is to add a margin of 20-30%.
  Therefore, in our example:
  Recommended Power = Total Power x 1.25 = 30W x 1.25 = 37.5W
  Rounding up, you might opt for a 40W power supply.

- **Check the output voltage**
  Make sure that the chosen power supply provides the same nominal voltage required by the lighting devices. If your products operate at 12V, the power supply must have an output of 12V.

- **Check the type of power supply**
  There are different types of power supplies, such as:
  DC Power Supplies necessary for most LED bulbs and other low-voltage lighting.
  Switching Power Supplies more efficient, lightweight, and compact, suitable for various applications. Ensure that the chosen power supply is compatible with the type of lighting you have.

- **Check the safety certification**
  Make sure the power supply is certified according to relevant safety standards (CE, UL, etc.) to ensure safe and reliable operation.

PRAKTISCHES BEISPIEL

Stellen wir uns vor, wir haben 5 LED-Einbauleuchten mit jeweils 8 W, die mit 24V betrieben werden. Und so wird das Netzteil berechnet:

1. Gesamtleistung:
   5 Einbauleuchten x 8 W = 40 W
2. Sicherheitsspielraum:
   40 W x 1,25 = 50W
3. Wahl des Netzteils
   Ein 24-V-Netzteil mit einer Leistung von mindestens 50W wählen.

Durch Befolgung dieser Schritte sind Sie in der Lage, das für Ihr Niederspannungsbeleuchtungssystem geeignete Netzteil zu wählen und garantieren so optimale und sichere Leistungen.

PRACTICAL EXAMPLE

Let's assume you have 5 LED recessed lights, each consuming 8W, operating at 24V. Here's how to calculate the power supply:

1. Total Power:
   5 fixtures x 8W = 40W
2. Safety Margin:
   40W x 1.25 = 50W
3. Choosing the Power Supply:
   Select a 24V power supply with a capacity of at least 50W.

By following these steps, you will be able to choose the appropriate power supply for your low-voltage lighting system, ensuring optimal and safe performance.

Zubehör / Accessories



TRASFORMATORE-120 — IP44
8031440355094
FANEU00008930

Transformator 120 W Eingang 240 V AC Ausgang 12V AC IP44 10A	Voltage power supply 120W Input 240V AC Output 12V AC IP44 10A	180 × 134 × 63 mm



LED-IRIDE-CAVO-2M-2P — IP65
8031440355452
FANEU00006505

2-poliges Kabel für Strahler IRIDE aus weißem Aluminium	Cable 2 poles for IRIDE white headlight aluminium	2 metri / 2 meters



LED-IRIDE-CAVO-2M — IP65
8031440358095
FANEU00006504

4-poliges RGB-Kabel für Strahler IRIDE RGB aus weißem Aluminium	RGB cable 4 poles for IRIDE RGB white headlight aluminium	2 metri / 2 meters



CONNETTORE-M — IP68
8031440355469
FANEU00000615

Stecker für DMX	Male connector for DMX



CONNETTORE-F — IP68
8031440355476
FANEU00000611

Buchse für DMX	Female connector for DMX



CONNECTBOX-IP68-3 — IP68
8031440358903
FANEU00000609

3-polige Anschlussdose	Connection box with three poles	35 × 115 × 71 mm



CONNECTBOX-IP68-2 — IP68
8031440358927
FANEU00000608

2-polige Anschlussdose	Connection box with two poles	30 × 115 × 41 mm



GUAINA — IP65
8031440355483
FANEU00000906

Isolierummantelung	Insulating sheath



CONNETTORE-IP20
8031414897681
FANEU00000612

Verbinder IP20 2L+2N	IP20 2L+2N Connector



CONNETTORE-IP65 — IP65
8031414897698
FANEU00000613

Verbinder IP65	IP65 Connector



CONNETTORE-IP68 — IP68
8031414897704
FANEU00000614

Verbinder IP68	IP68 Connector



CONNETTORE-T-IP68 — IP68
8031414949076
FANEU00028513

Verbinder IP68	IP68 Connector

Driver MINI and LT



I-DRIVER/4W
8031414862801
FANEU00001704

IP65

MINI-Driver Konstantstrom
Ausgang 2-12V 350 mA 4W
Eingang 100 ~ 240 V

MINI constant current driver
Output 2-12V 350mA 4W
Input 100 ~ 240V

38 × 27 × 21 mm



I-DRIVER/4W-24V
8031414871797
FANEU00001705

IP65

MINI-Driver Konstantstrom
Ausgang 24V DC 0,17 A 4W
Eingang 100 ~ 240 V AC 50 ~ 60 H

MINI constant voltage driver
Output 24V DC 0.17A 4W
Input 100 ~ 240V AC 50 ~ 60H

38 × 27 × 21 mm

Driver LT 24V



I-DRIVER-LT-30-24
8031414896196
FANEU00001668

LT-Driver Konstantspannung
Ausgang 24VDC 1,25 A 30W
Eingang 220 ~ 240V AC

LT constant voltage driver
Output 24VDC 1.25A 30W
Input 220 ~ 240V AC

251 × 30 × 16 mm



I-DRIVER-LT-45-24
8031414941087
FANEU00027788

LT-Driver Konstantspannung
Ausgang 24VDC 1,87 A 45W
Eingang 220 ~ 240V AC

LT constant voltage driver
Output 24VDC 1.87A 45W
Input 220 ~ 240V AC

251 × 30 × 16 mm



I-DRIVER-LT-60-24
8031414896202
FANEU00001669

LT-Driver Konstantspannung
Ausgang 24VDC 2,5 A 60W
Eingang 220 ~ 240V AC

LT constant voltage driver
Output 24VDC 2.5A 60W
Input 220 ~ 240V AC

305 × 30 × 18,2 mm



I-DRIVER-LT-75-24
8031414876822
FANEU00001671

LT-Driver Konstantspannung
Ausgang 24VDC 3,12 A 75W
Eingang 220 ~ 240V AC

LT constant voltage driver
Output 24VDC 3.12A 75W
Input 220 ~ 240V AC

305 × 30 × 17 mm



I-DRIVER-LT-100-24
8031414896226
FANEU00001664

LT-Driver Konstantspannung
Ausgang 24VDC 4,17 A 100W
Eingang 220 ~ 240V AC

LT constant voltage driver
Output 24VDC 4.17A 100W
Input 220 ~ 240V AC

312 × 30 × 18,2 mm



I-DRIVER-LT-150-24
8031414876846
FANEU00001665

LT-Driver Konstantspannung
Ausgang 24V DC 6,25 A 150W
Eingang 220 ~ 240V AC

LT constant voltage driver
Output 24V DC 6.25A 150W
Input 220 ~ 240V AC

336 × 30 × 17 mm



I-DRIVER-LT-200-24
8031414896240
FANEU00001667

LT-Driver Konstantspannung
Ausgang 24VDC 8,34 A 200W
Eingang 220 ~ 240V AC

LT constant voltage driver
Output 24VDC 8.34A 200W
Input 220 ~ 240V AC

335 × 30 × 21,6 mm



I-DRIVER-LT-240-24
8031414941100
FANEU00027790

LT-Driver Konstantspannung
Ausgang 24VDC 0-10 A 240W
Eingang 220 ~ 240V AC

LT constant voltage driver
Output 24VDC 0-10A 240W
Input 220 ~ 240V AC

357 × 32 × 22,5 mm

Driver LT 24V DIMM Phasenanschnitt / Driver LT 24V DIMM phase-cut



I-DRIVER-LT-100-24T
8031414941414
FANEU00027802

Dimmerfunktion mit Phasenanschnitt sowohl Leading Edge als auch Trailing Edge 1~100 %
LT-Driver Konstantspannung
Ausgang 24VDC 1,38 ~ 4,17 A von 33W bis 100W Eingang 220 ~ 240V AC

Phase-cut dimming function, both Leading Edge and Trailing Edge 1~100%
LT constant voltage driver
Output 24VDC 1.38 ~ 4.17A 33 to 100W
Input 220 ~ 240V AC

TRIAC-ELV

400 × 21,6 × 32 mm



I-DRIVER-LT-150-24T
8031414941421
FANEU00027803

Dimmerfunktion mit Phasenanschnitt sowohl Leading Edge als auch Trailing Edge 1~100 %
LT-Driver Konstantspannung
Ausgang 24VDC 2,06 ~ 6,25 A von 50W bis 150W Eingang 220~240V AC

Phase-cut dimming function, both Leading Edge and Trailing Edge 1~100%
LT constant voltage driver
Output 24VDC 2.06 ~ 6.25A 50 to 150W
Input 220 ~ 240V AC

TRIAC-ELV

400 × 21,6 × 32 mm



I-DRIVER-LT-200-24T
8031414941438
FANEU00027804

Dimmerfunktion mit Phasenanschnitt sowohl Leading Edge als auch Trailing Edge 1~100 %
LT-Driver Konstantspannung
Ausgang 24VDC 0,2 ~ 8,33 A 200W
Eingang 220 ~ 240V AC

Phase-cut dimming function, both Leading Edge and Trailing Edge 1~100%
LT constant voltage driver
Output 24VDC 0,2 ~ 8,33A 200W
Input 220 ~ 240V AC

TRIAC-ELV

450 × 32 × 23 mm



I-DRIVER-LT-240-24T
8031414941445
FANEU00027805

Dimmerfunktion mit Phasenanschnitt sowohl Leading Edge als auch Trailing Edge 1~100 %
LT-Driver Konstantspannung
Ausgang 24VDC 3,33 ~ 10 A 240W
Eingang 220 ~ 240V AC

Phase-cut dimming function, both Leading Edge and Trailing Edge 1~100%
LT constant voltage driver
Output 24VDC 3.33 ~ 10A 240W
Input 220 ~ 240V AC

TRIAC-ELV

450 × 23 × 32 mm

Driver LT 24V DALI2 push



I-DRIVER-LT-75-24D
8031414941124
FANEU00027792

Dimmerfunktion 0,1~100 %
Dimmerschalter - DALI 2
LT-Driver Konstantspannung
Ausgang 24VDC 0 - 3,125 A 75W
Eingang 220 ~ 240V AC

Dimming function 0.1~100%
switch dimm - DALI 2
LT constant voltage driver
Output 24VDC 0 - 3,125A 75W
Input 220 ~ 240V AC

PUSH-DIM

400 × 21,6 × 32 mm



I-DRIVER-LT-100-24D
8031414941131
FANEU00027793

Dimmerfunktion 0,1~100 %
Dimmerschalter - DALI 2
LT-Driver Konstantspannung
Ausgang 24VDC 0 - 4,17 A 100W
Eingang 220 ~ 240V AC

Dimming function 0.1~100%
switch dimm - DALI 2
LT constant voltage driver
Output 24VDC 0 - 4,17A 100W
Input 220 ~ 240V AC

PUSH-DIM

400 × 21,6 × 32 mm



I-DRIVER-LT-150-24D
8031414941148
FANEU00027794

Dimmerfunktion 0,1~100 %
Dimmerschalter - DALI 2
LT-Driver Konstantspannung
Ausgang 24VDC 0 - 6,25 A 150W
Eingang 220 ~ 240V AC

Dimming function 0.1~100%
switch dimm - DALI 2
LT constant voltage driver
Output 24VDC 0 - 6.25A 150W
Input 220 ~ 240V AC

PUSH-DIM

400 × 21,6 × 32 mm



I-DRIVER-LT-200-24D
8031414941155
FANEU00027795

Dimmerfunktion 0,1~100 %
Dimmerschalter - DALI 2
LT-Driver Konstantspannung
Ausgang 24VDC 0 - 8,33 A 200W
Eingang 220 ~ 240V AC

Dimming function 0.1~100%
switch dimm - DALI 2
LT constant voltage driver
Output 24VDC 0 - 8.33A 200W
Input 220 ~ 240V AC

PUSH-DIM

450 × 23 × 32 mm



I-DRIVER-LT-240-24D
8031414941162
FANEU00027796

Dimmerfunktion 0,1~100 %
Dimmerschalter - DALI 2
LT-Driver Konstantspannung
Ausgang 24VDC 0 - 10 A 240W
Eingang 220 ~ 240V AC

Dimming function 0.1~100%
switch dimm - DALI 2
LT constant voltage driver
Output 24VDC 0 - 10A 240W
Input 220 ~ 240V AC

PUSH-DIM

450 × 23 × 32 mm

DRIVER

Driver LT 24V 2 Ausgangskanäle und Dimmerfunktion DALI2

DALI-2 DT8-Integration für die native Steuerung von Tunable White LED-Streifen über eine einzige Adresse



I-DRIVER-LT-75-24DTW
8031414941179
FANEU00027797

LT Driver Konstantspannung Dimmerfunktionen DALI2 DT8 und PUSH-Dimming, mit Dimming-Speicher 0,1% ~ 100% Ausgang 24VDC 3,12 A 75W Eingang 220 ~ 240V AC

LT constant voltage driver with DALI2 DT8 dimming functions and PUSH dimming, with dimming memory from 0.1~100% Output 24VDC 3,12A 75W Input 220 ~ 240V AC

400 × 32 × 21,6 mm



I-DRIVER-LT-100-24DTW
8031414941186
FANEU00027798

LT Driver Konstantspannung Dimmerfunktionen DALI2 DT8 und PUSH-Dimming, mit Dimming-Speicher 0,1% ~ 100% Ausgang 24VDC 0 - 4,17 A 100W Eingang 220 ~ 240V AC

LT constant voltage driver with DALI2 DT8 dimming functions and PUSH dimming, with dimming memory from 0.1% to 100% Output 24VDC 0 - 4.17A 100W Input 220 ~ 240V AC

400 × 32 × 21,6 mm



I-DRIVER-LT-150-24DTW
8031414941384
FANEU00027799

LT Driver Konstantspannung Dimmerfunktionen DALI2 DT8 und PUSH-Dimming, mit Dimming-Speicher 0,1% ~ 100% Ausgang 24VDC 0 - 6,25 A 150W Eingang 220 ~ 240V AC

LT constant voltage driver with DALI2 DT8 dimming functions and PUSH dimming, with dimming memory from 0.1% to 100% Output 24VDC 0 - 6.25A 150W Input 220 ~ 240V AC

400 × 32 × 21,6 mm



I-DRIVER-LT-200-24DTW
8031414941391
FANEU00027800

Driver Konstantspannung Dimmerfunktionen DALI2 DT8 und PUSH-Dimming, mit Dimming-Speicher 0,1% ~ 100% Ausgang 24VDC 2,78~8,33 A 150W Eingang 220 ~ 240V AC

LT constant voltage driver with DALI2 DT8 dimming functions and PUSH dimming, with dimming memory from 0.1% to 100% Output 24VDC 2,78~8,33 A 150W Input 220 ~ 240V AC

50 × 32 × 23 mm



I-DRIVER-LT-240-24DTW
8031414941407
FANEU00027801

LT Driver Konstantspannung Dimmerfunktionen DALI2 DT8 und PUSH-Dimming, mit Dimming-Speicher 0,1% ~ 100% Ausgang 24VDC 0 - 10 A 240W Eingang 220 ~ 240V AC

LT constant voltage driver with DALI2 DT8 dimming functions and PUSH dimming, with dimming memory from 0.1% to 100% Output 24VDC 0 - 10A 240W Input 220 ~ 240V AC

450 × 32 × 23 mm

Driver LT 48V



I-DRIVER-LT-60-48
8031414896219
FANEU00001670

LT-Driver Konstantspannung Ausgang 48VDC 1,25 A 60W Eingang 220 ~ 240V AC

LT constant voltage driver Output 48VDC 1.25A 60W Input 220 ~ 240V AC

305 × 30 × 18,2 mm



I-DRIVER-LT-100-48
8031414941094
FANEU00027789

LT-Driver Konstantspannung Ausgang 48VDC 0 - 2,08 A 100W Eingang 220 ~ 240V AC

LT constant voltage driver Output 48VDC 0-2.08A 100W Input 220 ~ 240V AC

312 × 30 × 18,2 mm



I-DRIVER-LT-150-48
8031414896233
FANEU00001666

LT-Driver Konstantspannung Ausgang 48VDC 3.125 A 150W Eingang 220 ~ 240V AC

LT constant voltage driver Output 48VDC 3.125A 150W Input 220 ~ 240V AC

335 × 30 × 21,6 mm



I-DRIVER-LT-240-48
8031414941117
FANEU00027791

LT-Driver Konstantspannung Ausgang 48VDC 0-5 A 240W Eingang 220 ~ 240V AC

LT constant voltage driver Output 48VDC 0-5A 240W Input 220 ~ 240V AC

57 × 32 × 22,5 mm

NETZTEILE
POWER SUPPLY

Konstantspannungs-netzteile LRS und RSP 12V / Costant voltage power supply LRS and RSP 12V



STRIP-DRIVER12V-35W
8031440360265
FANEU00008698

Ausgang 12V 3 A 36W Eingang 85 ~ 264VAC 120 ~ 373VDC

Output 12V 3A 36W Input 85 ~ 264VAC 120 ~ 373VDC

99 × 82 × 30 mm



STRIP-DRIVER12V-50W
8031414866779
FANEU00008699

Ausgang 12V 4,2 A 50W Eingang 85 ~ 264VAC 120 ~ 373VDC

Output 12V 4.2A 50W Input 85 ~ 264VAC 120 ~ 373VDC

99 × 82 × 30 mm



STRIP-DRIVER12V-75W
8031439581268
FANEU00008700

Ausgang 12V 6 A 72W Eingang 85 ~ 264VAC 120 ~ 373VDC

Output 12V 6A 72W Input 85 ~ 264VAC 120 ~ 373VDC

99 × 97 × 30 mm



STRIP-DRIVER12V-100W
8031440359368
FANEU00008693

Ausgang 12V 8,5 A 102W Eingang 85 ~ 264VAC 120 ~ 373VDC

Output 12V 8.5A 102W Input 85 ~ 264VAC 120 ~ 373VDC

129 × 97 × 30 mm



STRIP-DRIVER12V-150W
8031439611262
FANEU00008694

Ausgang 12V 12,5 A 150W Eingang 85 ~ 132 VAC / 170 ~ 264 VAC mit Schalter 240 ~ 370VDC (Schalter auf 230VAC)

Output 12V 12.5A 150W Input 85 ~ 132VAC / 170 ~ 264VAC by switch 240 ~ 370VDC (switch on 230VAC)

159 × 97 × 30 mm



STRIP-DRIVER12V-200W
8031440359375
FANEU00008695

Ausgang 12V 16,7 A 200W Eingang 85 ~ 264VAC 124 ~ 370VDC

Output 12V 16,7A 200W Input 85 ~ 264VAC 124 ~ 370VDC

215 × 115 × 30 mm



STRIP-DRIVER12V-320W
8031440359344
FANEU00008697

Ausgang 12V 26,7 A 320W Eingang 88 ~ 264VAC 124 ~ 370VDC

Output 12V 26,7A 320W Input 88 ~ 264VAC 124 ~ 370VDC

215 × 115 × 30 mm

Konstantspannungs-netzteile LRS und RSP 24V / Costant voltage power supply LRS and RSP 24V



STRIP-DRIVER24V-35W
8031414870943
FANEU00008705

Ausgang 24V 1,5 A 36W Eingang 85 ~ 264VAC 120 ~ 373VDC	Output 24V 1,5A 36W Input 85 ~ 264VAC 120 ~ 373VDC	99 × 82 × 30 mm



STRIP-DRIVER24V-50W
8031440364744
FANEU00008706

Ausgang 24V 2,2 A 52W Eingang 85 ~ 264VAC 120 ~ 373VDC	Output 24V 2,2A 52W Input 85 ~ 264VAC 120 ~ 373VDC	99 × 82 × 30 mm



STRIP-DRIVER24V-75W
8031414870950
FANEU00008707

Ausgang 24V 3,2 A 76W Eingang 85 ~ 264VAC 120 ~ 373VDC	Output 24V 3,2A 76W Input 85 ~ 264VAC 120 ~ 373VDC	99 × 97 × 30 mm



STRIP-DRIVER24V-100W
8031440364751
FANEU00008701

Ausgang 24V 4,5 A 108 W Eingang 85 ~ 264VAC 120 ~ 373VDC	Output 24V 4.5A 108W Input 85 ~ 264VAC 120 ~ 373VDC	129 × 97 × 30 mm



STRIP-DRIVER24V-150W
8031414870967
FANEU00008702

Ausgang 24V 6,5 A 156 W Eingang 85 ~ 132VAC / 170 ~ 264VAC mit Schalter 240 ~ 370VDC (Schalter auf 230VAC)	Output 24V 6.5A 156W Input 85 ~ 132VAC / 170 ~ 264VAC by switch 240 ~ 370VDC (switch on 230VAC)	159 × 97 × 30 mm



STRIP-DRIVER24V-200W
8031440364737
FANEU00008703

Ausgang 24V 8,4 A 201 W Eingang 85 ~ 264VAC 124 ~ 370VDC	Output 24V 8,4A 201W Input 85 ~ 264VAC 124 ~ 370VDC	215 × 115 × 30 mm



STRIP-DRIVER24V-320W
8031414864959
FANEU00008704

Ausgang 24V 13,4 A 321W Eingang 88 ~ 264VAC 124 ~ 370VDC	Output 24V 13,4A 321W Input 88 ~ 264VAC 124 ~ 370VDC	215 × 115 × 30 mm



I-DRIVER-UHP-200-24
8031414896387
FANEU00001688

Ausgang 24V 8,4 A 200W Eingang 90 ~ 264VAC 127 ~ 370VDC	Output 24V 8.4A 200W Input 90 ~ 264VAC 127 ~ 370VDC	194 × 55 × 26 mm

Konstantspannungs-netzteile UHP 24V / Costant voltage power supply UHP 24V



I-DRIVER-UHP-350-24
8031414879618
FANEU00001689

Ausgang 24V 14,6 A 350W Eingang 90 ~ 264VAC 127 ~ 370VDC **ohne Gebläse**	Output 24V 14.6A 350W Input 90 ~ 264VAC 127 ~ 370VDC **without fan**	220 × 62 × 31 mm



I-DRIVER-UHP-500-24
8031414879625
FANEU00001690

Ausgang 24V 20,9 A 501 W Eingang 90 ~ 264VAC 127 ~ 370VDC **ohne Gebläse**	Output 24V 20.9A 501W Input 90 ~ 264VAC 127 ~ 370VDC **without fan**	220 × 62 × 31 mm

Konstantspannungs-netzteile RSP 36 V / Costant voltage power supply RSP 36 V



STRIP-DRIVER36V-200W
8031414870974
FANEU00008708

Ausgang 36 V 5,56 A 200W Eingang 88 ~ 264VAC 124 ~ 370VDC	Output 36V 5.56A 200W Input 88 ~ 264VAC 124 ~ 370VDC	215 × 115 × 30 mm



STRIP-DRIVER36V-320W
8031414864829
FANEU00008709

Ausgang 36 V 8,9 A 320W Eingang 88 ~ 264VAC 124 ~ 370VDC	Output 36V 8.9A 320W Input 88 ~ 264VAC 124 ~ 370VDC	215 × 115 × 30 mm

Konstantspannungs-netzteile RSP 48V / Costant voltage power supply RSP 48V



STRIP-DRIVER48V-75W
8031414881536
FANEU00008713

Ausgang 48V 1,6 A 76,8 W Eingang 88 ~ 264VAC 124 ~ 370VDC	Output 48V 1.6A 76,8W Input 88 ~ 264VAC 124 ~ 370VDC	99 × 97 × 30 mm



STRIP-DRIVER48V-150W
8031414881529
FANEU00008710

Ausgang 48V 3,3 A 158,4W Eingang 85 ~ 132 VAC 240 ~ 370VDC	Output 48V 3.3A 158,4W Input 85 ~ 132VAC 240 ~ 370VDC	159 × 97 × 30 mm



STRIP-DRIVER48V-200W
8031414878307
FANEU00008711

Ausgang 48V 4,2 A 201 W Eingang 88 ~ 264VAC 124 ~ 370VDC	Output 48V 4.2A 201W Input 88 ~ 264VAC 124 ~ 370VDC	215 × 115 × 30 mm



STRIP-DRIVER48V-320W
8031414878314
FANEU00008712

Ausgang 48V 4,2 A 201 W Eingang 88 ~ 264VAC 124 ~ 370VDC	Output 48V 4.2A 201W Input 88 ~ 264VAC 124 ~ 370VDC	215 × 115 × 30 mm

Driver LPHC LPH and LCM



I-DRIVER/18W-24V
8031414875351
FANEU00001699

IP67

LPH
Output 24V 0.75A 18W
Input 180 ~ 264VAC 254 ~ 370VDC

140 × 30 × 22 mm



I-DRIVER/18W
8031439571269
FANEU00001698

IP67

LPHC
Output 6~48V 350mA 16,8W
Input 180 ~ 264VAC

140 × 30 × 22 mm



I-DRIVER-DIMM-LCM25
8031414924653
FANEU00001636

DIM 1-10V DC

LCM dimmable 42W
Output DC 0~54V 350mA; 6~50V
500mA; 6~42V 600mA; 6~36V
700mA; 6~28V 900mA; 6~24V
1050mA; Input 180 ~ 277VAC 254~392VDC

105 × 68 × 23 mm



I-DRIVER-DIMM-LCM40
8031439591267
FANEU00001638

DIM 1-10V DC

LCM dimmable 42W
Output DC 2~100V 350mA; 2~80V
500mA; 2~67V 600mA; 2~57V
700mA; 2~45V 900mA; 2~40V
1050mA; Input 180 ~ 295VAC 254~417VDC

123,5 × 81,5 × 23 mm



I-DRIVER-DIMM-LCM60
8031439561260
FANEU00001640

DIM 1-10V DC

LCM dimmable 60W
Output DC 2~90V 500mA; 2~90V
600mA; 2~86V 700mA; 2~67V
900mA; 2~57V 1050mA; 2~42V
1400mA; Input 180 ~ 295VAC 254~417VDC

123,5 × 81,5 × 23 mm



I-DRIVER-DIMM-LCM25DA DALI
8031414924660
FANEU00001637

PUSH-DIM

LCM dimmable 42W
Output DC 0~54V 350mA; 6~50V
500mA; 6~42V 600mA; 6~36V
700mA; 6~28V 900mA; 6~24V
1050mA; Input 180 ~ 277VAC 254~380VDC(254~375VDC for DA2-Type)

105 × 68 × 23 mm



I-DRIVER-DIMM-LCM40DA DALI
8031414924677
FANEU00001639

PUSH-DIM

LCM dimmable 42W
Output DC 2~100V 350mA; 2~80V
500mA; 2~67V 600mA; 2~57V
700mA; 2~45V 900mA; 2~40V
1050mA; Input 180 ~ 295VAC 254 ~ 392VDC

123,5 × 81,5 × 23 mm



I-DRIVER-DIMM-LCM60DA DALI
8031414924684
FANEU00001641

PUSH-DIM

LCM dimmable 60W
Output DC 2~90V 500mA; 2~90V
600mA; 2~86V 700mA; 2~67V
900mA; 2~57V 1050mA; 2~42V
1400mA; Input 180 ~ 295VAC 254 ~ 392VDC

123,5 × 81,5 × 23 mm

Driver HLG IP67 12-24V



I-DRIVER-HLG-320-12
8031440360258
FANEU00001658

IP67

Output 12V 22A 264W
Input 90 ~ 305VAC 127 ~ 431VDC

252 × 90 × 43,8 mm

Driver ELG 24V IP67 dimmbar und LPV 24V IP67 / Dimmable driver ELG 24V IP67 and LPV 24V IP67



I-DRIVER-ELG-100-24
8031414876914
FANEU00001642

IP67 DIM 1-10V DC

ELG Dimmable
Output 24V 4A 100W
Input 100 ~ 305VAC 142 ~ 431VDC
continue
320VAC for 24Hrs; 360VAC for 1Hr

199 × 63 × 35,5 mm



I-DRIVER-ELG-100-24DA DALI
8031414876921
FANEU00001643

IP67

ELG Dimmable DALI
Output 24V 4A 100W
Input 100 ~ 305VAC 142 ~ 431VDC
continue
320VAC for 24Hrs; 360VAC for 1Hr

199 × 63 × 35,5 mm



I-DRIVER-ELG-150-24
8031414876891
FANEU00001644

IP67 DIM 1-10V DC

ELG Dimmable
Output 24V 6.25A 150W
Input 100 ~ 305VAC 142 ~ 431VDC

219 × 63 × 35,5 mm



I-DRIVER-ELG-150-24DA DALI
8031414876907
FANEU00001645

IP67

ELG Dimmable DALI
Output 24V 6.25A 150W
Input 100 ~ 305VAC 142 ~ 431VDC

219 × 63 × 35,5 mm



I-DRIVER-ELG-240-24
8031414876877
FANEU00001646

IP67 DIM 1-10V DC

ELG Dimmable
Output 24V 10A 240W
Input 100 ~ 305VAC 142 ~ 431VDC

244 × 71 × 37,5 mm



I-DRIVER-ELG-240-24DA DALI
8031414876884
FANEU00001647

IP67

ELG Dimmable DALI
Output 24V 10A 240W
Input 100 ~ 305VAC 142 ~ 431VDC

244 × 71 × 37,5 mm



I-DRIVER-LPV-60-24
8031414876839
FANEU00001663

IP67

LPV Output 24V 2.5A 60W
Input 90 ~ 264VAC 127 ~ 370VDC

162,5 × 42,5 × 32 mm



I-DRIVER-LPV-100-24
8031414876853
FANEU00001661

IP67

LPV Output 24V 4.2A 100W
Input 90 ~ 264VAC 127 ~ 370VDC

190 × 52 × 37 mm



I-DRIVER-LPV-150-24
8031414876860
FANEU00001662

IP67

LPV Output 24V 6.3A 150W
Input 180 ~ 305VAC 254 ~ 431VDC

191 × 63 × 37,5 mm

Driver XLG 24V IP67



I-DRIVER-XLG-75-24
8031414873708
FANEU00001694

Konstantspannung / constant voltage

IP67

Ausgang 24V 3,1 A 75W
Eingang 100 ~ 305VAC 142 ~ 431VDC

Output 24V 3.1A 75W
Input 100 ~ 305VAC 142 ~ 431VDC

140 × 63 × 32 mm



I-DRIVER-XLG-100-24
8031414879595
FANEU00001691

Konstantspannung / constant voltage

IP67

Ausgang 24V 4 A 100W
Eingang 100 ~ 305VAC 142 ~ 431VDC

Output 24V 4A 100W
Input 100 ~ 305VAC 142 ~ 431VDC

140 × 63 × 32 mm



I-DRIVER-XLG-150-24
8031414879601
FANEU00001692

Konstantspannung / constant voltage

IP67

Ausgang 24V 6,25 A 150W
Eingang 100 ~ 305VAC 142 ~ 431VDC

Output 24V 6.25A 150W
Input 100 ~ 305VAC 142 ~ 431VDC

180 × 63 × 35,5 mm



I-DRIVER-XLG-200-24
8031414879588
FANEU00001693

Konstantspannung / constant voltage

IP67

Ausgang 24V 8,3 A 200W
Eingang 100 ~ 305VAC 142 ~ 431VDC

Output 24V 8.3A 200W
Input 100 ~ 305VAC 142 ~ 431VDC

199 × 63 × 35,5 mm



I-DRIVER-XLG-320-V-A
8031414933761
FANEU00025947

Konstantspannung / constant voltage

Eingang 12/24V
13~18 A (24V/13 A,12V/18 A)
24V/312 W, 12V/216 W
Eingang 100 ~ 305VAC 142 ~ 431VDC

Output 12/24V
13~18A (24V/13A,12V/18A)
24V/312W, 12V/216W
Input 100 ~ 305VAC 142 ~ 431VDC

246 × 77 × 39,5 mm

Driver PWM DALI2



I-DRIVER-PWM-60-24DA
8031414896356
FANEU00001678

Konstantspannung / constant voltage

DALI IP67

Ausgang 24V 2,5 A 60W
Eingang 90 ~ 305VAC 127 ~ 431VDC
DALI2
0.2% - 100% Deep Dimming

Output 24V 2.5A 60W
Input 90 ~ 305VAC 127 ~ 431VDC
DALI2

150 × 53 × 35 mm



I-DRIVER-PWM-120-24DA
8031414896363
FANEU00001676

Konstantspannung / constant voltage

DALI IP67

Ausgang 24V 5 A 120 W
Eingang 90 ~ 305VAC 127 ~ 431VDC
DALI2
0.2% - 100% Deep Dimming

Output 24V 5A 120W
Input 90 ~ 305VAC 127 ~ 431VDC
DALI2
0.2% - 100% Deep Dimming

191 × 63 × 37,5 mm



I-DRIVER-PWM-200-24DA
8031414896370
FANEU00001677

Konstantspannung / constant voltage

DALI IP67

Ausgang 24V 8,3 A 200W
Eingang 100 ~ 305VAC 142 ~ 431VDC
DALI2
0.2% - 100% Deep Dimming

Output 24V 8.3A 200W
Input 100 ~ 305VAC 142 ~ 431VDC
DALI2
0.2% - 100% Deep Dimming

195 × 68 × 39,5 mm

Ultraschmale DIN-Schiene in Stufenform / Ultra Slim Step Shape DIN Rail



I-DRIVER-HDR-60-24
8031414896271
FANEU00001651

Konstantspannung / constant voltage

Ausgang 24V 2,5 A 60W
Eingang 85~264 VAC
(277VAC operativ) 120 ~ 370VDC
(390VAC operativ)

Output 24V 2.5A 60W
Input 85 ~ 264VAC
(277VAC operational) 120 ~ 370VDC
(390VAC operational)

52,5 × 90 × 54,5 mm



I-DRIVER-HDR-100-24
8031414896288
FANEU00001649

Konstantspannung / constant voltage

Ausgang 24V 3,83 A 100W
Eingang 85~264 VAC
(277VAC operativ) 120 ~ 370VDC
(390VAC operativ)

Output 24V 3.83A 100W
Input 85 ~ 264VAC
(277VAC operational) 120 ~ 370VDC
(390VAC operational)

70 × 90 × 54,5 mm



I-DRIVER-HDR-150-24
8031414896295
FANEU00001650

Konstantspannung / constant voltage

Ausgang 24V 6,25 A 150W
Eingang 85~264 VAC
(277VAC operativ) 120 ~ 370VDC
(390VAC operativ)

Output 24V 6.25A 150W
Input 85 ~ 264VAC
(277VAC operational) 120 ~ 370VDC
(390VAC operational)

105 × 90 × 54,5 mm

Industrielle DIN-Schiene mit Einzelausgang / Single Output Industrial DIN RAIL



I-DRIVER-NDR-240-24
8031414896301
FANEU00001672

Konstantspannung / constant voltage

Ausgang 24V 10 A 240W
Eingang 90 ~ 264VAC 127 ~ 370VDC

Output 24V 10A 240W
Input 90 ~ 264VAC 127 ~ 370VDC

63 × 125,2 × 113,5 mm



I-DRIVER-NDR-480-24
8031414896325
FANEU00001674

Konstantspannung / constant voltage

Ausgang 24V 20 A 480W
Eingang 90 ~ 264VAC 127 ~ 370VDC

Output 24V 20A 480W
Input 90 ~ 264VAC 127 ~ 370VDC

85,5 × 125,2 × 128,5 mm



I-DRIVER-NDR-240-48
8031414896318
FANEU00001673

Konstantspannung / constant voltage

Ausgang 48V 5 A 240W
Eingang 90 ~ 264VAC 127 ~ 370VDC

Output 48V 5A 240W
Input 90 ~ 264VAC 127 ~ 370VDC

63 × 125,2 × 113,5 mm



I-DRIVER-NDR-480-48
8031414896332
FANEU00001675

Konstantspannung / constant voltage

Ausgang 48V 10 A 480W
Eingang 90 ~ 264VAC 127 ~ 370VDC

Output 48V 10A 480W
Input 90 ~ 264VAC 127 ~ 370VDC

85,5 × 125,2 × 128,5 mm

Industrielle DIN-Schiene mit Einzelausgang und PFC-Funktion / Single Output Industrial DIN RAIL



I-DRIVER-SDR-960-24
8031414896349
FANEU00001679

Konstantspannung / constant voltage

Ausgang 24V 40 A 960W
Eingang 180 ~ 264VAC 254 ~ 370VDC

Output 24V 40A 960W
Input 180 ~ 264VAC 254 ~ 370VDC

110 × 125,2 × 150 mm



I-DRIVER-DEL042
8031414897667
FANEU00001635

Konstantspannung / constant voltage

DALI PUSH-DIM

Unterstützung für Dimm-Modus
DALI-2+PushDIM 10-Stufen-Stromaus-
gang mittels DIP-Schalter weiches
Dimmen ohne Flackern bei jeder
Lichtstärke unter Verwendung der
patentierten HPC-Technologie bleibt
die Helligkeit der Leuchten bei jeder
Dimmstufe konstant
Dimmbereich 1~100%,
Ausgangsstromgenauigkeit 2%
Ausgang 6-38/40/42
VDC 0,45-1,10 A 42W
Eingang 220 ~ 240VAC
DALI2 PUSH DIM

Support for DALI-2+pushDIM
dimming mode
10-level current output
achievable via DIP switch
Soft dimming and
flicker-free at any brightness
Using patented HPC technology,
the brightness of the lights remains
constant at any dimming level
Dimming range 1~100%,
output current accuracy 2%
Output 6-38/40/42 VDC
0.45-1.10A 42W
Input 220 ~ 240VAC
DALI2 PUSH DIM

103 × 68,5 × 30,5 mm

DRIVER



I-DRIVER-60-24
8031414897797
FANEU00001633

Ausgang 24V 2,5 A 60W Eingang 176 ~ 264VAC 176 ~ 370VDC	Output 24V 2.5A 60W Input 176 ~ 264VAC 176~370VDC	178 × 53 × 23 mm



I-DRIVER-60-24-IP67
8031414897841
FANEU00001634
IP67

Ausgang 24V 2,5 A 60W Eingang 176~264VAC	Output 24V 2.5A 60W Input 176 ~ 264VAC	160 × 50 × 31 mm



I-DRIVER-100-24
8031414897803
FANEU00001626

Ausgang 24V 4,1 A 100W Eingang 176 ~ 264VAC 250 ~ 360VDC	Output 24V 4.1A 100W Input 176 ~ 264VAC 250 ~ 360VDC	188 × 53 × 23 mm



I-DRIVER-100-24-IP67
8031414897858
FANEU00001627
IP67

Ausgang 24V 4,2 A 100W Eingang 176~264VAC	Output 24V 4.2A 100W Input 176 ~ 264VAC	220 × 50 × 31 mm



I-DRIVER-150-24
8031414897810
FANEU00001628

Ausgang 24V 6,3 A 150W Eingang 175 ~ 264VAC 176 ~ 370VDC	Output 24V 6.3A 150W Input 175 ~ 264VAC 176 ~ 370VDC	220 × 53 × 23 mm



I-DRIVER-150-24-IP67
8031414897865
FANEU00001629
IP67

Ausgang 24V 6,25 A 150W Eingang 176~264VAC	Output 24V 6.25A 150W Input 176 ~ 264VAC	230 × 65 × 21 mm



I-DRIVER-200-24
8031414897827
FANEU00001630

Ausgang 24V 8,3 A 200W Eingang 175 ~ 264VAC 175 ~ 370VDC	Output 24V 8.3A 200W Input 175 ~ 264VAC 175 ~ 370VDC	274 × 53 × 23 mm



I-DRIVER-200-24-IP67
8031414897872
FANEU00001631
IP67

Ausgang 24V 8,3 A 200W Eingang 175~264VAC	Output 24V 8.3A 200W Input 175 ~ 264VAC	230 × 65 × 31 mm



I-DRIVER-300-24
8031414897834
FANEU00001632

Ausgang 22-24V 11,5 A 300W Eingang 175 ~ 264VAC 175 ~ 370VDC	Output 22-24V 11.5A 300W Input 175 ~ 264VAC 175 ~ 370VDC	230 × 65 × 31 mm



I-DRIVER-300-24-IP67
8031414943357
FANEU00027996
IP67

Ausgang 24V 12.5A 300W Eingang 200 ~ 240VAC 2.1A / 230PAC	Output 24V 12.5A 300W Input 200 ~ 240VAC 2.1A / 230PAC	



I-DRIVER-60-48
8031414937981
FANEU00027370

Ausgang 48V 1.25A 60W Eingang 100~264VAC 48VD	Output 48V 1.25A 60W Input 100~264VAC 48VD	170 × 35 × 23 mm



I-DRIVER-100-48
8031414937998
FANEU00027371

Ausgang 48V 2.08A 100W Eingang 175~264VAC	Output 48V 2.08A 100W Input 175~264VAC	145 x 48 x 24 mm



I-DRIVER-150-48
8031414938001
FANEU00027372

Ausgang 48V 3.12A 150W Eingang 175~264VAC	Output 48V 3.12A 150W Input 175~264VAC	195 × 48 × 24 mm



I-DRIVER-200-48
8031414938018
FANEU00027373

Ausgang 48V 4.16A 200W Eingang 200~240VAC	Output 48V 4.16A 200W Input 200~240VAC	215 × 48 × 24 mm



I-DRIVER-300-48
8031414938025
FANEU00027374

Ausgang 48V 6.25A 300W Eingang 200~240VAC	Output 48V 6.25A 300W Input 200~240VAC	236 × 49 × 29 mm



I-DRIVER-SL-100-24
8031414937943
FANEU00027407

Ausgang 24V 4.2A 100W Eingang 175~264VAC	Output 24V 4.2A 100W Input 175~264VAC	217 × 27 × 23 mm



I-DRIVER-SL-150-24
8031414937950
FANEU00027369

Ausgang 24V 6.25A 150W Eingang 175~264VAC	Output 24V 6.25A 150W Input 175~264VAC	217 × 27 × 23 mm



I-DRIVER-SL-200-24
8031414937967
FANEU00027405

Ausgang 24V 8.33A 200W Eingang 175~264VAC	Output 24V 8.33A 200W Input 175~264VAC	217 × 27 × 23 mm



I-DRIVER-SL-250-24
8031414937974
FANEU00027406

Ausgang 24V 10.4A 250W Eingang 200~240VAC	Output 24V 10.4A 250W Input 200~240VAC	292 × 31,3 × 22,6 mm



I-DRIVER-SL-36-24
8031414937929
FANEU00027363

Ausgang 24V 1.5A 36W Eingang 100~240VAC	Output 24V 1.5A 36W Input 100~240VAC	94 × 25 × 20 mm



I-DRIVER-SL-60-24
8031414937936
FANEU00027364

Ausgang 24V 2.5A 60W Eingang 175~264VAC	Output 24V 2.5A 60W Input 175~264VAC	222 × 19,5 × 18 mm

DIMMER



I-DIMMER-D1-10
8031414877959
FANEU00001592

1-10V DC

D1-10 Dimmer Dimmbereich 1%-100% 1-10V 40mA	D1-10 dimmer Dimming range 1%-100% 1-10V 40mA	22,5 × 22,5 × 48,6 mm



I-DIMMER-D1-10S
8031414896257
FANEU00001593

1-10V DC

D1-10 Dimmer Dimmbereich 1%-100% 1-10V 40mA	D1-10 dimmer Dimming range 1%-100% 1-10V 40mA	83,5 × 83,5 × 44 mm



I-DIMMER-D350S
8031414896264
FANEU00001594

TRIAC

Dimmer mit Phasenanschnitt 220~240VAC 10~350W 1.5A	Trailing edge dimmer 220~240VAC 10~350W 1.5A	83,5 × 83,5 × 44 mm

DRIVER

Not-Driver / Emergency driver



I-DRIVER-EMERGENCY
8031414864751
FANEU00001648

Not-Driver 6-60 V 400-40 mA 4W 180 min Batterie 3,6 V 3,0 Ah Ni-Cd	Emergency driver 6-60V 400-40mA 4W 180Min Battery 3,6V 3.0Ah Ni-Cd	160 × 38 × 28 mm



I-DRIVER-HELP
8031414862559
FANEU00001654

Not-Driver Ausgangsspannung 10-120V Eingangsspannung 85-265V 3-40 W, Notfall 120 min 18650 Li-Ionen-Batterie 3,7 V 2.4Ah	Emergency driver Output Voltage 10-120V Input Voltage 85-265V 3-40W. emergency 120 min. 18650 Li-Ion Battery. 3,7V 2.4Ah	131 × 55 × 21 mm



I-DRIVER-HELP-HV
8031414882595
FANEU00001655

Notausgang Spannung 230V AC, geeignet für: 2,5W Notversorgung 3 Stunden Notbetrieb 3,5W Notversorgung 2 Stunden Notbetrieb 5W Notversorgung 1,5 Stunden Notbetrieb Batterie 18650 LiFePO4 6,4 V 1500 mAh	Emergency output voltage 230V AC, suitable for: 2,5W emergency power 3 hours emergency time 3,5W emergency power 2 hours emergency time 5W emergency power 1,5 hours emergency time Battery 18650 LiFePO4 6.4V 1500mAh	160 × 38 × 28 mm

DIMMER

Dimmer für LED-Streifen 12-24-48V / Dimmer for 12-24-48V LED Strip



DIM-PUSH-CV
8031414939183
FANEU00027728

Der Dimmer PUSH-CV ist ein PWM-Dimmer mit extrem niedriger Spannung von 12, 24 und 48V DC und für die Steuerung von LED-Streifen und dimmbaren PWM-LED-Lasten geeignet. Der Dimmer kann über Drucktaste (N/O, Schließer) gesteuert werden, 0-10 V oder 1-10 V über aktiven Stellantrieb (der daher eine variable Spannung zwischen 0 und 10V erzeugt) und Potentiometer mit 100k. In der Einschaltphase ist der PUSH-CV in der Lage, das Eingangssystem zu erkennen und sich automatisch für den angeschlossenen Steuereingang zu konfigurieren.	The PUSH-CV dimmer is a low voltage 12, 24, and 48V DC PWM dimmer suitable for controlling LED strips and dimmable PWM LED loads. The dimmer can be controlled via a push button (N/O normally open), 0-10V or 1-10V from an active actuator (which generates a variable voltage between 0 and 10V) and a 100k potentiometer. Upon powering on, the PUSH-CV is capable of recognizing the input system and automatically configuring itself for the connected control input.	48 × 48 × 22,5 mm



DIM-DALI2-CV-M2
8031414939190
FANEU00027729

PWM-Dimmer mit extrem niedriger Spannung von 12, 24 und 48V DC und für die Steuerung von LED-Streifen und dimmbaren PWM-LED-Lasten geeignet. Geeignet für die Steuerung von Led-Streifen mit 12/24/48V über die Haustechniksysteme Bticino/Vimar mit Ausgang mit Phasenanschnitt. Steuerbar mittels: - BUS DALI oder DALI2 - Taste (N/O, Schließer) mit Netzspannung oder 12-24-48V - Analoges Signal 0-10V oder 1-10V über aktiven (der daher eine variable Spannung zwischen 0 und 10V erzeugt) oder passiven Stellantrieb - Potentiometer mit 47 KOhm - Anwesenheitssensor	PWM dimmer for low voltage 12, 24, and 48V DC suitable for controlling LED strips and dimmable PWM LED loads. Suitable for controlling 12/24/48V LED strips from Bticino/Vimar home automation systems with phase-cut output. Controllable via: - DALI or DALI2 bus - Button (N/O normally open) at mains voltage or 12-24-48V - Analog signal 0-10V or 1-10V from an active actuator (which generates a variable voltage between 0 and 10V) or passive - 47KOhm potentiometer - Presence sensor	48 × 48 × 22,5 mm



DIM-PUSH-4CV
8031414939206
FANEU00027730

PUSH-Eingang Konstantspannungsausgang PWM - Dimmer mit vier getrennten monochromen Ausgängen mit vier Eingängen - Push und Bluetooth-Steuerung - Anzeige-LED der korrekten Versorgung	PUSH input Constant voltage PWM output - Dimmer with four separate monochromatic outputs, four - Push inputs, and Bluetooth control - LED indicator for correct power supply	90 × 71 × 32,2 mm



DIM-DALI-4CV
8031414939213
FANEU00027731

DALI-Eingang Konstantspannungsausgang PWM - Dimmer mit vier getrennten monochromen Ausgängen mit Eingang DALI DT6	DALI Input Constant Voltage PWM Output - Dimmer with four separate monochromatic outputs with DALI DT6 input	71 × 90 × 32,2 mm

Dimmer für LED-Streifen 230V oder dimmbare LED-Glühbirnen / Dimmer for 230V LED Strips or dimmable LED bulbs



DIM-PUSH-230-AI
8031414939220
FANEU00027732

PUSH-Eingang Phasenanschnittausgang ohne Notwendigkeit der Änderung der Hausanlage.	Push entry, phase-cut output without the need to modify the home system.	22 × 45 × 40 mm



DIM-PUSH230-500-AI
8031414939237
FANEU00027733

PUSH-Eingang Phasenanschnittausgang - Kompakte Abmessungen - Optimierter Phasenanschnitt für LED-Streifen mit Netzspannung - Versorgungsbereich: 80÷230V AC 50/60Hz - Ausgangsleistung 220W A 110V, 440W A 220V, 500W A 230V - Max. ohmsche Last 1A	Input PUSH Phase-cut Output - Compact dimensions - Phase-cut optimized for mains voltage LED STRIP - Power range: 80÷230V AC 50/60Hz - Output power: 220W at 110V, 440W at 220V, 500W at 230V - Maximum resistive load 1A	48 × 48 × 22,8 mm



DIM-PUSH230-350-AI
8031414939244
FANEU00027734

PUSH-Eingang Phasenanschnittausgang - Kompakte Abmessungen - Optimierter Phasenanschnitt für LED-Streifen mit Netzspannung - Versorgungsbereich: 80 ÷ 230V AC 50/60Hz - Ausgangsleistung 110W bei 110V, 220W bei 220V, 230W bei 230V - Max. ohmsche Last 1A	Input PUSH Phase-cut Output - Compact dimensions - Phase-cut optimized for mains voltage LED STRIP - Power range: 80÷230V AC 50/60Hz - Output power: 220W at 110V, 440W at 220V, 500W at 230V - Maximum resistive load 1A	48 × 48 × 22,8 mm

UMRICHTER / CONVERTERS



DIM-DALI230-AI
8031414939251
FANEU00027735

DALI2-Eingang Phasenanschnittausgang - Dimmer Phasenanschnittausgang mit DALI2-Eingang - AI Edge-Ausgang mit MOSFET - Ausgangsleistung 110W bei 110V, 220W bei 220V, 230W bei 230V - Max. ohmsche Last 1A	DALI2 Input Phase Cut Output - Phase cut dimmer with DALI2 input - AI Edge output with MOSFET - Power delivered: 110W at 110V, 220W at 220V, 230W at 230V - Maximum resistive load: 1A	48 × 48 × 22,8 mm



DIM-DALI230-500-AI
8031414939268
FANEU00027736

DALI2-Eingang Phasenanschnittausgang Dimmer DIN-SCHIENE, Phasenanschnittausgang mit Push-Eingang, DALI2 - Trailing Edge-Ausgang mit MOSFET - Versorgungsbereich: 80 ÷ 230V AC 50/60Hz - Max. Ausgangsleistung Version DALI2-230V-500W-AI: 500W	DALI2 Input Phase Cut Output - DIN Rail Dimmer, phase cut output with Push input, DALI2 - Trailing Edge output with MOSFET - Power supply range: 80÷230V AC 50/60Hz - Maximum power delivered for version DALI2-230V-500W-AI: 500W	105 × 90 × 58 mm



DIM-DALI230-1KW-AI
8031414939275
FANEU00027737

DALI2-Eingang Phasenanschnittausgang - Dimmer DIN-SCHIENE, Phasenanschnittausgang mit Push-Eingang, DALI2 - Trailing Edge-Ausgang mit MOSFET - Versorgungsbereich: 80 ÷ 230V AC 50/60Hz - Max. Ausgangsleistung Version DALI2-230V-1KWW-AI: 1000W	DALI2 Input Phase Cut Output - DIN Rail Dimmer, phase cut output with Push input, DALI2 - Trailing Edge output with MOSFET - Power supply range: 80÷230V AC 50/60Hz - Maximum power delivered for version DALI2-230V-1KWW-AI: 1000W	105 × 90 × 58 mm



DIM-PHASECUT-DALI
8031414939282
FANEU00027738

Phasenanschnitteingang Ausgang DALI BROADCAST - Schnittstelle mit Phasenanschnitteingängen für Netzteile und dimmbare Lampen mit DALI-Eingang Netzteil des DALI-Busses, bis zu 16 Geräte eingebaut - Konvertierungsfunktion von Phasenanschnitt (z. B. Haustechnik Bticino/Vimar) auf DALI	Phase-cut input DALI BROADCAST output - Interface with phase-cut inputs for power supplies and dimmable lamps with DALI input - Integrated DALI bus power supply for up to 16 devices - Operation of conversion from phase-cut (e.g., Bticino/Vimat home automation) to DALI	40 × 80 × 24,5 mm



DIM-010-230-1KW
8031414939299
FANEU00027739

Dimmer 230V 1CH PUSH 010V 1000W		105 × 90 × 58 mm



DIM-DALI2-1RELE
8031414939305
FANEU00027740

DALI-Eingang Relaisausgang - Stellantrieb DALI2 Relaisausgang bistabil - Versorgung über DALI-Bus	DALI Input Relay Output - DALI2 Actuator Relay Output Bistable - Power Supply from DALI Bus	48 × 48 × 22,8 mm



DIM-WIFI-16DALI
8031414939312
FANEU00027741

Dimmer für Netzteile DALI Eingang PUSH / Wi-Fi oder Bluetooth OIKOS - DALI-Ausgang an bis zu 16 Geräte adressierbar - Kompatibel mit Sprachassistenten Amazon Alexa und Google Nest im WI-FI-Modus	Dimmer for DALI power supplies with PUSH / Wifi or Bluetooth input OIKOS - DALI output addressable up to 16 devices - Compatible with Amazon Alexa and Google Nest voice assistants in WIFI mode	40 × 80 × 24,5 mm



DIM-WIFI-DALI
8031414939329
FANEU00027742

Dimmer für Netzteile DALI Eingang PUSH / Wi-Fi oder Bluetooth OIKOS - DALI-Broadcast-Ausgang für bis zu 16 Geräte - Kompatibel mit Sprachassistenten Amazon Alexa und Google Nest im WI-FI-Modus	DALI dimmer for PUSH / Wifi or Bluetooth OIKOS power supplies - DALI Broadcast output for up to 16 devices - Compatible with Amazon Alexa and Google Nest voice assistants in WIFI mode	40 × 80 × 24,5 mm

REMOTE CONTROLS

ÜBERSICHT DER STEUERKOMPONENTEN / CONTROLS COMPONENTS SCHEME

Dieser Abschnitt unseres Katalogs ist den Empfängern und Controllern für Streifen und Beleuchtungsprodukte mit Niederspannung gewidmet und soll Ihre Wohnung in eine intelligente und interaktive Umgebung verwandeln.

Unsere Produktpaletten an Zubehörteilen ist dazu konzipiert, allen Beleuchtungsanforderungen gerecht zu werden, gleich ob es sich um monochrome Beleuchtung, CCT, RGB oder RGB+CCT handelt. Jedes Produkt ist darauf ausgelegt, Vielseitigkeit und Benutzerfreundlichkeit zu garantieren und gestattet es Ihnen so, dank der mit IP-Isolierung ausgestatteten Modelle einzigartige und individuell gestaltete Atmosphären in jeder Umgebung zu schaffen, gleich ob im Innen- oder Außenbereich.

Für diejenigen, die nach einer hochentwickelten Steuerung Ausschau halten, bieten wir auch Artikel an, die die Steuerung der Beleuchtung mittels Wi-Fi ermöglichen. Mit einer dedizierten App und der Möglichkeit der Verwendung von Sprachbefehlen können Sie die Lichtstärke Ihrer Streifen und anderer Beleuchtungsprodukte direkt über Ihr Smartphone oder Sprachassistenten einschalten, ausschalten und regulieren.

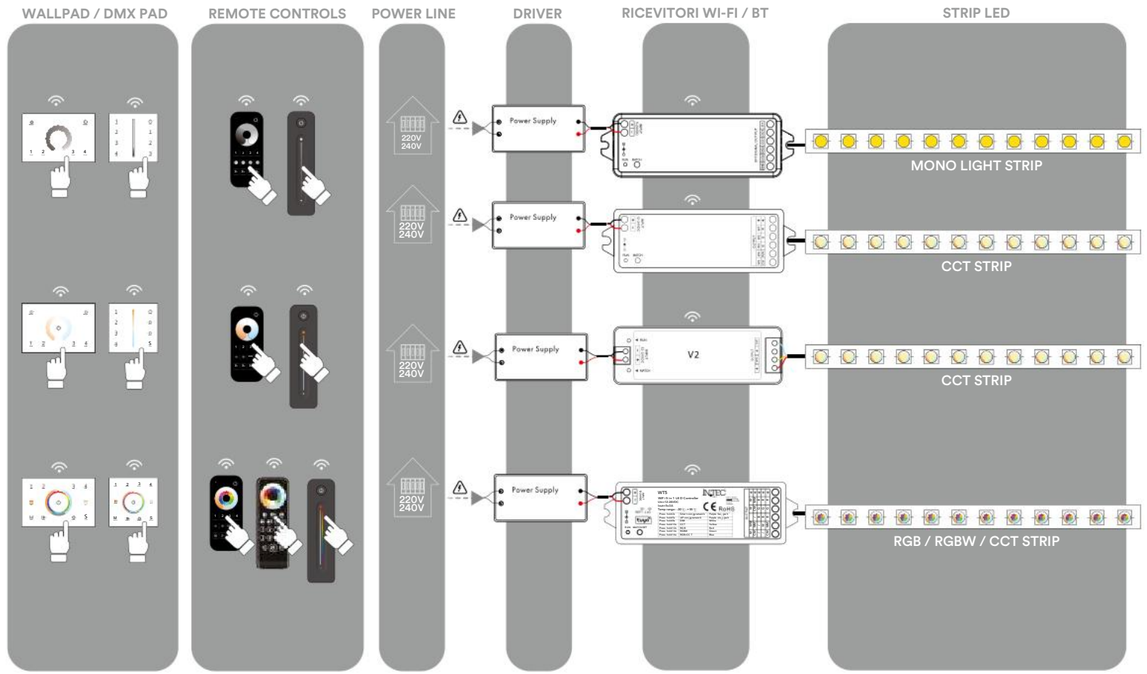
Erkunden Sie unseren Katalog und erfahren Sie, wie unsere Empfänger und Controller Ihr Beleuchtungserlebnis verbessern können und so Ihr Zuhause smarter, funktioneller und einladender machen.

This section of our catalog is dedicated to receivers and controllers for strips and low-voltage lighting products, designed to make your home an intelligent and interactive environment.

Our range of accessories is crafted to meet every lighting need, whether it's monochromatic lighting, CCT, RGB, or RGB+CCT. Each product is designed to ensure versatility and ease of use, allowing you to create unique and personalized atmospheres in any space, both indoors and outdoors, thanks to models equipped with IP isolation.

For those seeking advanced control, we also offer items that allow for managing lights via Wi-Fi. With a dedicated app and the ability to use voice commands, you can turn on, turn off, and adjust the brightness of your strips and other lighting products directly from your smartphone or through voice assistants.

Explore our catalog and discover how our receivers and controllers can enhance your lighting experience, making your home smarter, more functional, and welcoming.











RF-WALLPAD-1CH
8031414876426
FANEU00008460

Wallpad RF 2.4G 4-Zonen-Dimmersteuerung 1 Kanal 2xAAA nicht enthalten

RF 2.4G wallpad
dimming light 4 zone
1 channel 2xAAA
not included

86 × 86 × 36,5 mm



RF-WALLPAD-2CH
8031414876433
FANEU00008461

Wallpad RF 2.4G
CCT weiß, dynamisch
4 Zonen 2 Kanäle
2xAAA nicht enthalten

RF 2.4G wallpad
CCT adjustable white
4 zone 2 channels
2xAAA not included

86 × 86 × 36,5 mm



RF-WALLPAD-5CH
8031414876440
FANEU00008462

Wallpad RF 2.4G
RGB/RGBW/RGB+CCT
4 Zonen 5 Kanäle
2xAAA nicht enthalten

RF 2.4G wallpad
RGB/RGBW/RGB+CCT
4 zone 5 channels
2xAAA not included

86 × 86 × 36,5 mm



RF-DMXPAD-1CH
8031414876457
FANEU00008450

Wallpad RF 2.4G
4-Zonen-Dimmersteuerung
1 Kanal 230V mit Protokoll
DMX 512 anschließbar

RF 2.4G wallpad
dimming light 4 zone
1 channel 230V linkable
with DMX512 protocol

120 × 80 × 37 mm

universelle Größe für
Anschlussdose 503 /
universal size for 503 box



RF-DMXPAD-2CH
8031414876464
FANEU00008451

Wallpad RF 2.4G
CCT, weiß, dynamisch 4 Zonen
2 Kanäle 230V mit Protokoll
DMX 512 anschließbar

RF 2.4G wallpad CCT
adjustable white 4 zone
2 channels 230V collegabile
con protocollo DMX 512

120 × 80 × 37 mm

universelle Größe für
Anschlussdose 503 /
universal size for 503 box



RF-DMXPAD-5CH
8031414876471
FANEU00008452

Wallpad RF 2.4G
RGB/RGBW/RGB+CCT 4 Zonen
5 Kanäle 230V mit
Protokoll DMX 512 anschließbar

RF 2.4G wallpad
RGB/RGBW/RGB+CCT 4 zone
5 channels 230V collegabile
con protocollo DMX 512

120 × 80 × 37 mm

universelle Größe für
Anschlussdose 503 /
universal size for 503 box



RF-COM-1CH
8031414876402
FANEU00008439

Fernbedienung RF 2.4G
4-Zonen-Dimmersteuerung
1 Kanal 2xAAA nicht enthalten

RF 2.4G remote control
dimming light 4 zone
1 channel 2xAAA not included



RF-COM-2CH
8031414876396
FANEU00008441

Fernbedienung RF 2.4G
CCT weiß, dynamisch 4 Zonen
2 Kanäle 2xAAA nicht enthalten

RF 2.4G remote control
CCT adjustable white 4 zone
2 channels 2xAAA not included



RF-COM-5CH
8031414876419
FANEU00008443

Fernbedienung RF 2.4G
RGB/RGBW/RGB+CCT 4 Zonen
2 Kanäle 2xAAA nicht enthalten

RF 2.4G remote control
CCT adjustable white 4 zone
2 channels 2xAAA not included



RF-COM-5CH-1ZN
8031414897919
FANEU00008444

Steuerung RGB+CCT 1 Zone
Batterie CR2032

RGB+CCT Remote Control 1 zone
Battery CR2032



RF-COM-1CH-1ZN
8031414897896
FANEU00008440

Helligkeitssteuerung 1 Zone
Batterie CR2032

Brightness Remote Control 1 zone
Battery CR2032



RF-COM-2CH-1ZN
8031414897902
FANEU00008442

Steuerung CCT 1 Zone
Batterie CR2032

CCT Remote Control 1 zone
Battery CR2032



RF-COM-5CH-8ZN
8031414897926
FANEU00008445

Fernbedienung RF 2.4G
RGB/RGBW/RGB+CCT 8 Zonen
Batterien nicht enthalten:
2xAAA nicht enthalten

8 scene 2xAAA non incluse
RF Remote Controller 8 zones 8 scenes
Battery: 2xAAA not included



RF-RICEVITORE-1CH
8031414897933
FANEU00008454

Empfänger RF 2.4G 1 Kanal (K) für WALLPAD FERNBEDIENUNG WALLPAD DMX für EINE FARBE verwendbar
Eingang 8,5 A 12-24V
Ausgang 1K 8 A - 40W/96W/192W/288W

RF 2.4G receiver box
2 channels for
WALLPAD
RADIOCOMANDO
WALLPAD DMX
usable for SINGLE COLOR
Input 8.5A 12-24V
Output 1CH 8A - 40W/96W/192W/288W

97 × 33 × 18 mm



RF-RICEVITORE-2CH
8031414876488
FANEU00008455

Empfänger RF 2.4G 2 K für WALLPAD FERNBEDIENUNG WALLPAD DMX für EINE FARBE/CCT verwendbar
Eingang 10,5 A 12-24V
Ausgang 2K; 5 A/K - 2x(60-120)W

RF 2.4G receiver box
2 channels for
WALLPAD
RADIOCOMANDO
WALLPAD DMX
usable for SINGLE COLOR/CCT
Input 10.5A 12-24V
Output 2CH;5A/CH - 2x(60-120)W

97 × 33 × 18 mm



RF-RICEVITORE-5CH
8031414876495
FANEU00008457

Empfänger RF 2.4G 5 Kanäle für WALLPAD FERNBEDIENUNG WALLPAD DMX für EINE FARBE/RGB/RGBW/RGB+CCT verwendbar
Eingang 15,5 A 12-24V
Ausgang 5K; 3 A/K - 5x(36-72)W

F 2.4G receiver box
5 channels for
WALLPAD
RADIOCOMANDO
WALLPAD DMX
usable for SINGLE
COLOR/RGB/RGBW/RGB+CCT
Input 15.5A 12-24V
Output 5CH;3A/CH - 5x(36-72)W

114 × 38 × 20 mm



RF-RICEVITORE-5CH-PRO
8031414882724
FANEU00008458

Empfänger RF 2.4G 5 Kanäle für WALLPAD FERNBEDIENUNG WALLPAD DMX für EINE FARBE/CCT/RGB/RGBW/RGB+CCT verwendbar
Eingang 30,5 A 12-48V
Ausgang 5K;6A/K 12/24V 5 x (72-144)W
5K;4A/K 36/48V - 5x(144-192)W

RF 2.4G receiver box
5 channels for
WALLPAD
RADIOCOMANDO
WALLPAD DMX
usable for SINGLE
COLOR/CCT/RGB/RGBW/RGB+CCT
Input 30.5A 12-48V
Output 5CH;6A/CH 12/24V 5x(72-144)W
5CH;4A/CH 36/48V - 5x(144-192)W

179 × 56 × 30 mm



RF-RICEVITORE-4CH-IP67
8031414882717
FANEU00008456

IP67

Empfänger RF 2.4G 4 Kanäle für WALLPAD FERNBEDIENUNG WALLPAD DMX für EINE FARBE/RGB/RGBW verwendbar
Eingang 20,5 A 12-36V
Ausgang 4K; 5 A/K - 4x(60-180)W

RF 2.4G receiver box
4 channels for
WALLPAD
RADIOCOMANDO
WALLPAD DMX
usable for SINGLE
COLOR/RGB/RGBW
Input 20.5A 12-36V
Output 4CH;5A/CH - 4x(60-180)W

176 × 78 × 38 mm



RF-WIFI-CONTROL-5CH
8031414878710
FANEU00008463

Empfänger WI-FI + RF 2.4G
5 Kanäle für WALLPAD FERNBEDIENUNG WALLPAD DMX für EINE FARBE/CCT/RGB/RGBW/RGB+CCT verwendbar
Eingang 15,5 A 12-24V
Ausgang 5K; 3 A/K - 5x(36-72)W

Wi-Fi + RF 2.4G receiver box
5 channels for
WALLPAD
RADIOCOMANDO
WALLPAD DMX
usable for SINGLE
COLOR /CCT/RGB/RGBW/RGB+CCT
Input 15.5A 12-24V
Output 5CH;3A/CH - 5x(36-72)W

114 × 38 × 20 mm



RF-BT-CONTROL-5CH
8031414878826
FANEU00008438

Empfänger Bluetooth + RF 2.4G
5 Kanäle für WALLPAD FERNBEDIENUNG WALLPAD DMX für EINE FARBE/CCT/RGB/RGBW/RGB+CCT verwendbar
Eingang 15,5 A 12-24V
Ausgang 5K; 3 A/K - 5x(36-72)W

Bluetooth + RF 2.4G receiver box
5 channels for
WALLPAD
RADIOCOMANDO
WALLPAD DMX
usable for SINGLE
COLOR /CCT/RGB/RGBW/RGB+CCT
Input 15.5A 12-24V
Output 5CH;3A/CH - 5x(36-72)W

114 × 38 × 20 mm



RF-AMPLIFICATORE-5CH
8031414882700
FANEU00008437

5-Kanal-Verstärker
Eingang 25,5 A 12-24VDC
Ausgang 5K; 5 A/
K 12/24V - 5x(60-120)W

5 Channel amplifier
Input 25.5A 12-24VDC
Output 5CH;5A/
CH 12/24V - 5x(60-120)W

107 × 75 × 24,5 mm



RF-AMPLIFICATORE-2CH
8031414882694
FANEU00008436

2-Kanal-Verstärker
Eingang 16,5 A 12-36 VDC
Ausgang 2K; 8 A/
K 12/36V - 2x(96-288)W

2 Channel amplifier
Input 16.5A 12-36VDC
Output 2CH;8A/
CH 12/36V - 2x(96-288)W

175 × 45 × 27 mm



RF-RIPETITORE
8031414882731
FANEU00008459

Signalverstärker RF 2.4G
AC100-240V DC 12-24V

RF 2.4G signal Repeater
AC100-240V DC12-24V

52 × 52 × 26 mm

SPI CONTROLLER

Controller und Empfänger für digitale LED-Streifen: dazu konzipiert, eine genaue und dynamische Steuerung jedes einzelnen Pixels zu garantieren. In diesem Abschnitt finden Sie eine große Auswahl an innovativen Lösungen, die es ermöglichen, außerordentliche und individuell abgestimmte Beleuchtungseffekte zu erzielen.

Unsere spezifischen Controller für Lauflichteffekte sind ideal, um fließende und dynamische Lichtabfolgen zu erzeugen. Diese Geräte sind **perfekt für Anwendungen, die kontinuierliche und ansprechende Lichtbewegungen erfordern wie architektonische Dekorationen und künstlerische Installationen.**

Für diejenigen, die Treppen auf funktionelle und dekorative Weise beleuchten möchten, bieten wir eigens für diesen Verwendungsbereich ausgelegte Controller an. Diese Geräte garantieren eine sichere und eindrucksvolle Beleuchtung, indem sie die Lichtspiele mit dem Schritt des Benutzers synchronisieren und so eine einladende und sichere Atmosphäre schaffen.

Tauchen Sie mit unseren hochmodernen Controllern in die Welt der RGB-Lichtspiele ein, die es gestatten, Farben und Beleuchtungseffekte mittels App, Fernbedienung oder DMX einzustellen und zu steuern. Gleich, ob es darum geht, mitreißende Atmosphären für Events zu erzeugen oder einen Hauch von Magie für Innenbereiche hinzuzufügen, bieten diese Controller eine unvergleichliche Flexibilität und gestatten es Ihnen, jede kreative Idee zum Leben zu erwecken.

Controllers and receivers for digital LED strips: designed to ensure precise and dynamic control of each individual pixel. In this section, you will find a wide range of innovative solutions that enable the creation of extraordinary and customized lighting effects.

Our controllers specifically designed for run effects are ideal for creating smooth and dynamic light sequences. These devices are **perfect for applications that require continuous and captivating light movements, such as architectural decorations and artistic installations.**

For those looking to illuminate staircases in a functional and decorative way, we offer controllers specifically designed for this application. These devices ensure safe and evocative lighting, synchronizing light effects with the user's steps, creating a welcoming and secure atmosphere.

Dive into the world of RGB light shows with our advanced controllers, which allow you to set and manage colors and lighting effects via app, remote control, or DMX. Whether it's creating engaging atmospheres for events or adding a touch of magic to indoor spaces, these controllers offer unparalleled flexibility, enabling you to bring any creative idea to life.





SPI CONTROLLER



RF-PIR-CONTROL-SPI
8031414927326
FANEU00008453

Der SPI-Controller für RGB- oder Weißlicht steuert LED-Lichter über Bewegungssensoren und Tasten. Er kann zwei digitale LED-Lichtgruppen steuern und unterstützt dabei verschiedene integrierte Schaltkreise (IC) und gestattet es, den Typ des Schaltkreises und die Farbreihenfolge zu wählen. Dies ist für die Treppenbeleuchtung nützlich, da so verschiedene Situationen wie durchgehende Beleuchtung oder Farbwechsel geboten werden. Es können mehrere Controller für eine zentralisierte Steuerung angeschlossen und so Farben, Geschwindigkeit und Helligkeit der Lichter reguliert werden.

The SPI controller for RGB or white lights manages LED lights through motion sensors and buttons. It can control two groups of digital LED lights, supporting various types of integrated circuits (IC) and allowing the selection of the IC type and the color order. It is useful for stair lights, offering different modes such as continuous light or color transitions. It can connect multiple controllers for centralized control and allows for the adjustment of colors, speed, and brightness of the lights.

Input voltage: 5-24VDC;
Output type: 2*SPI(TTL),
Input type: PIR sensor + Push button
Pixel number: Max 960
Comes with 2 PIR Sensors(ER-C),
1 daylight sensor and 2 PIR sensor extension line(5m)
Compatible with 28 kinds driving ICs

Compatible ICs: TM1804, TM1809, TM1812, UCS1903, UCS1909, UCS1912, UCS2903, UCS2909, UCS2912, WS2811, WS2812, TM1829, TM1914A, GW6205, GS8206,GS8208,LPD6803, LPD1101, D705, UCS6909, UCS6912, LPD8803, LPD8806, WS2801, WS2803, P9813, SK9822, SM16703P.

186 × 86 × 25 mm



RF-CONTROL-32CH-SPI
8031414927364
FANEU00008447

Der Controller für Treppenbeleuchtung ist ein Gerät, das zum Einschalten des Lichts einen Bewegungssensor (PIR) verwendet. Er kann LED-Streifen mit Niederspannung mit 32 Kanälen steuern, von denen jeder in der Lage ist, bis zu 1A Strom zu verwalten. Er unterstützt verschiedene RGB-LED-Streifen und verfügt für eine mühelose Bedienung über ein OLED-Display mit 3 Tasten. Er bietet vier Beleuchtungsarten mit Einstellung von Farbe, Geschwindigkeit und Helligkeit.

The stair light controller is a device that uses a motion sensor (PIR) to turn on the lights. It can control low-voltage LED strips with 32 channels, each capable of handling up to 1A of current. It supports various types of RGB LED strips and features an OLED display with 3 buttons for easy management. It offers four lighting modes, with adjustments for color, speed, and brightness.

Input voltage: 5-24VDC;
Output voltage: 32 x (5-24)VDC;
32CH, 1A/CH; 32 x (5-24)W
Output type:
Constant voltage + SPI(TTL)
Reverse Polarity Protection
Comes with 2 PIR Sensors(ER-C)
and 1 daylight sensor,
2 PIR sensor extension line(5m)

Compatible ICs: TM1804, TM1809, TM1812, UCS1903, UCS1909, UCS1912, UCS2903, UCS2909, UCS2912, WS2811, WS2812, TM1829, TM1914A, GW6205, GS8206,GS8208,LPD6803, LPD1101, D705, UCS6909, UCS6912, LPD8803, LPD8806, WS2801, WS2803, P9813, SK9822, SM16703P.

186 × 86 × 25 mm



RF-AMPLIFIER-SPI-6CH
8031414941070
FANEU00027787

Für den Empfang von Signalen von einem Controller konzipiertes Gerät, indem die Informationen verstärkt werden, um gleichzeitig mehrere LED-Streifen zu verwalten. Es ist möglich, die Farben und die Beleuchtungsarten zu synchronisieren.
Mit RF-CONTROL-SPI kompatibel.

Device designed to receive signals from a controller, amplifying the information to simultaneously manage multiple LED strips. It is possible to synchronize colors and lighting modes.
Compatible with RF-CONTROL-SPI.

5-24VDC; 30A max.
Input signal: SPI(TTL) (1 group)
Output signal: SPI(TTL) (6 groups)
Reverse polarity protection

145 × 75 × 35 mm



LED-FORREST-SPI
8031414927319
FANEU00006234

Controller für Pixel-to-Pixel-LED-Streifen mit "LAUFLICHT"-Effekt.
Starten der Show und Ausschalten über N/O-Taste.
Kompatibel mit LED-Streifen Pixel to Pixel, SPI WS2811 oder anderen Protokollen.
Streifenlänge, Richtung und Geschwindigkeit mittels APP NewlabForrest programmierbar.
Synchronisationsausgang für multiple Lauflichteffekte.

Pixel to Pixel LED strip controller with "RUN" effect.
Show start and turn off via N/O button.
Compatible with Pixel to Pixel SPI WS2811 LED strips or other protocols.
Strip length, direction and speed programmable via NewlabForrest APP.
Synchronization output for multiple chasing effects.



RF-CONTROL-SPI
8031414927340
FANEU00008448

Kompakter Multi-Pixel-Controller, der die Steuerung von farbigen LED-SPI-Streifen auf einfache und praktische Weise gestattet. Kompatibel mit RF-Fernbedienung. Der Controller bietet 40 verschiedene dynamische Beleuchtungsmöglichkeiten. Diese umfassen Effekte wie Lauflicht, Verfolgung, Fluss und fließenden Farbverlauf, was die Beleuchtung angenehmer und abwechslungsreicher macht.

Compact multi-pixel controller that allows for easy and practical control of colored SPI LED strips. Compatible with RF remote control. The controller offers 40 different dynamic lighting modes. These include effects such as running, chasing, flowing, and smooth color transitions, making the lighting much more enjoyable and varied.

97 × 33 × 18 mm

5-24VDC; 8A
Input signal: RF2.4G;
work with R9 remote;
Output signal: SPI (TTL)
Control dots: 1024
Dynamic mode:
32 kinds color light, 8 kinds white light
Compatible with
49 kinds of Driving Ics

Compatible ICs: TM1803, TM1804, TM1809, TM1812, UCS1903, UCS1909, UCS1912, SK6813, UCS2903, UCS2909, UCS2912, WS2811, WS2812, WS2813, WS2815, TM1829, TLS3001, TLS3002, GW6205, MBI6120, TM1814B(RGBW), SK6812(RGBW), WS2813(RGBW), WS2814(RGBW), UCS8904B(RGBW), LPD6803, LPD1101, D705, UCS6909, UCS6912, LPD8803, LPD8806, WS2801, WS2803, P9813, SK9822, TM1914A, GS8206, GS8208, UCS2904, SM16804, SM16825, SM16714(RGBW), UCS2603, UCS5603, SM16714D, SM16703P, UCS7604(RGBW), UCS7804(RGBW).

97 × 33 × 18 mm



RF-WIFI-CONTROL-SPI
8031414927333
FANEU00008464

5-24VDC; 8A
Input signal: Tuya APP + RF 2.4GHz;
Output signal: SPI(TTL) x 2
Control dots: Max.1000
Rich dynamic effects,
Multiple music rhythms,
Wireless remote control
Compatible with 49 kinds
of RGB or RGBW LED strips

114 × 38 × 20 mm



RF-DMX-DECODER-SPI
8031414927357
FANEU00008449

Der Decoder DMX512 mit SPI und RF-Controller ist ein Gerät, das die Steuerung verschiedener RGB- oder RGBW-SPI-LED-Streifen ermöglicht. Er gestattet die Einstellung von Chiptyp und Farbreihenfolge (rot, grün, blau). Es sind drei verschiedene Betriebsarten möglich: DMX (zur professionellen Steuerung), Stand-alone (unabhängig) und RF (mit Fernbedienung). Im DMX-Modus können Sie eine Adresse für die Steuerung eingeben, während Sie im Stand-alone-Modus Betriebsart, Geschwindigkeit und Helligkeit über die Tasten einstellen können. Mit der RF-Fernbedienung können Sie die Einstellungen mühelos aus der Ferne ändern. Das Gerät bietet außerdem 32 dynamische Beleuchtungsarten wie z. B. Lauflichteffekte.

The DMX512 decoder with SPI and RF controller is a device that allows you to control various types of RGB or RGBW SPI LED strips. It enables you to set the type of chip and the color order (red, green, blue). It can operate in three different modes: DMX (for professional control), stand-alone (independent), and RF (with remote control). In DMX mode, you can set an address for control, while in stand-alone mode, you can adjust the mode, speed, and brightness using the buttons. With the RF remote control, you can easily change the settings from a distance.
The device also offers 32 dynamic lighting modes, such as running effects.

5-24VDC
Input signal: DMX512/RDM+RF 2.4G;
Output signal: pixel signal
Control dots: 170 pixels (RGB 510 CH);
Max 900pixels
Compatible with 37 kinds of Driving ICs;
Numeric diaplay
Reverse Polarity Protection

Compatible ICs: TM1803, TM1804, TM1809, TM1812, UCS1903, UCS1909, UCS1912, SK6813, UCS2903, UCS2909, UCS2912, WS2811, WS2812, WS2813, WS2815, TM1829, TLS3001, TLS3002, GW6205, MBI6120, TM1814B(RGBW), SK6812(RGBW), SM16714(RGBW), SM16703P, SM16714D, WS2813(RGBW), WS2814(RGBW), UCS8904B(RGBW), LPD6803, LPD1101, D705, UCS6909, UCS6912, LPD8803, LPD8806, WS2801, WS2803, P9813, SK9822, TM1914A, GS8206, GS8208, UCS2904, SM16804, SM16825, UCS5603, UCS2603.

170 × 50 × 23 mm



RF-COM-SPI
8031414927371
FANEU00008446

RGB/RGBW RF Remote Controller
1 zone
Battery: CR2032

58,5 × 9 × 107 mm

Industrielle Bewegungssensoren / Industrial motion sensors

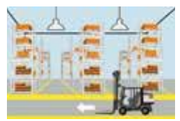


LED-SENSOR-TP
8031414879724
FANEU00007349

IP65

Load capacity
no limitation
220V - 240V

1 / function



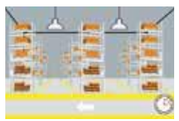
In ausreichend heller Umgebung schaltet sich die Lampe nicht ein, auch wenn Bewegung erfasst wird.

With sufficient ambient light, the light will not be switched on even if with motion signal.



In schlecht beleuchteter Umgebung schaltet der Sensor die Lampe ein, sobald eine Bewegung erfasst wird.

With insufficient ambient light, the sensor switches on the light when motion is detected.



Nach der Wartezeit schaltet der Sensor die Lampe aus, wenn keine Bewegung erfasst wird.

After elapse of hold time, the sensor switches off the light when no motion is detected.



LED-SENSOR-REMOTE
8031414879717
FANEU00007348

Funkfernsteue-rung für Indust-riesensoren.

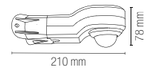
Industrial sensor remote control.

An jedes Beleuchtungsprodukt anpassbare Sensoren / Sensors compatible for any lighting products



I-SENSORE-130
8031434401219
FANEU00003599

IP44



PIR-Sensor 230V
max. 1000 W 130°
Max. Abstand 12 m
Zeit 10 s - 4 min
Lux 2 - 2000
Winklige Zubehörbasis

PIR sensor 230V
max 1000W 130°
max 12m.
time 10 sec. - 4 min.
lux 2 - 2000
corner accessory base

Porzellanprodukte und Geflechtkabel / Porcelain products and braid cables



I-CLAY-SCADER
8031414865031
FANEU00001494

Abzweigdose CLAY aus weißem Porzellan	White porcelain external junction box CLAY	Ø 80 x H 45 mm



I-CLAY-INTERRUTTORE
8031414865048
FANEU00001490

Drehschalter CLAY aus weißem Porzellan 10 A AC 230V 50 Hz	White porcelain rotating switch CLAY 10A AC230V 50Hz	Ø 65 x H 60 mm



I-CLAY-PRESA
8031414865055
FANEU00001492

Schuko-Steckdose CLAY aus weißem Porzellan 10A AC230V 50 Hz	White porcelain socket CLAY 10A AC230V 50Hz	Ø 65 x H 37 mm



I-CLAY-PRESA-F
8031414865062
FANEU00001493

Schuko-Steckdose CLAY aus weißem Porzellan	White porcelaine Schuko socket CLAY	Ø 65 x H 50 mm



I-CLAY-E27
8031414871117
FANEU00001489

Lampenfassung CLAY aus weißem Porzellan E27 AC230V 50 Hz	White porcelaine E27 lamp-holder AC230V 50Hz	Ø 45 x H 60 mm



I-CLAY-E14
8031414870929
FANEU00001488

Lampenfassung CLAY aus weißem Porzellan E14 AC230V 50 Hz	White porcelaine E14 lamp-holder AC230V 50Hz	Ø 35 - H 60 mm



I-CLAY-BASE
8031414870936
FANEU00001477

Deckenbaldachin aus weißem Porzellan	White porcelain canopy	Ø 105 x H 30 mm



I-CLAY-ISOLATORI
8031414865079
FANEU00001491

4-Teiliger Satz Isolatoren CLAY aus weißem Porzellan	White porcelain pulleys CLAY set 4 pcs	Ø 18 x H 20 mm

Porzellanprodukte und Geflechtkabel / Porcelain products and braid cables



I-CLAY-CAVO-BCO
8031414865086
FANEU00001480

Geflochtenes Stromkabel CLAY mit weißer Textilverkleidung	Twisted white fabric wire CLAY	5 m 3 × 0,75 mm

I-CLAY-CAVO-2P-BCO
8031414865277
FANEU00001478

Geflochtenes Stromkabel CLAY mit weißer Textilverkleidung	Twisted white fabric wire CLAY	5 m 2 × 0,75 mm

I-CLAY-CAVO-R25 BCO
8031414871162
FANEU00001482

Geflochtenes Stromkabel CLAY mit weißer Textilverkleidung	Twisted white fabric wire CLAY	25 m 2 × 0,75 mm



I-CLAY-CAVO-ORO
8031414865093
FANEU00001481

Geflochtenes Stromkabel CLAY mit goldener Textilverkleidung	Gold twisted fabric wire CLAY	5 m 3 × 0,75 mm

I-CLAY-CAVO-2P-ORO
8031414865284
FANEU00001479

Geflochtenes Stromkabel CLAY mit goldener Textilverkleidung	Gold twisted fabric wire CLAY	5 m 2 × 0,75 mm

I-CLAY-CAVO-R25 ORO
8031414871131
FANEU00001484

Geflochtenes Stromkabel CLAY mit goldener Textilverkleidung	Gold twisted fabric wire CLAY	25 m 2 × 0,75 mm



I-CLAY-CAVO-R25 MAR
8031414871148
FANEU00001483

Geflochtenes Stromkabel CLAY mit brauner Textilverkleidung	Brown twisted fabric wire CLAY	25 m 3 × 0,75 mm



I-CLAY-CAVO3X1,5 BCO
8031414877980
FANEU00001485

Geflochtenes Stromkabel CLAY mit weißer Textilverkleidung	White twisted fabric wire CLAY	25 m 3 × 1,5 mm



I-CLAY-CAVO3X1,5 MAR
8031414878000
FANEU00001486

Geflochtenes Stromkabel CLAY mit brauner Textilverkleidung	Brown twisted fabric wire CLAY	25 m 3 × 1,5 mm



I-CLAY-CAVO3X1,5 ORO
8031414877997
FANEU00001487

Geflochtenes Stromkabel CLAY mit goldener Textilverkleidung	Gold twisted fabric wire CLAY	25 m 3 × 1,5 mm

LAMPENFAS-
SUNGEN
LAMPHOLDERS

Zubehör / Accessories



I-PORTALAMPADE-E14-L
8031440354592
FANEU00003194

Lampenfassung E14 mit glattem PET-Gehäuse	E14 lamp holder with smooth PET cover



I-PORTALAMPADE-E14-S
8031440354578
FANEU00003195

Lampenfassung E14 mit PET-Gehäuse mit Gewinde und Ring	E14 PET lamp holder with cover threaded and ring



I-PORTALAMPADE-E14-T
8031440354585
FANEU00003196

Lampenfassung E14 mit PET-Gehäuse mit halbem Gewinde und Ring	E14 PET lamp holder with half threaded



I-PORTALAMPADE-E27-L
8031440354554
FANEU00003197

Lampenfassung E27 mit glattem PET-Gehäuse	E27 lamp holder with smooth PET cover



I-PORTALAMPADE-E27-P
8031440354561
FANEU00003198

Lampenfassung E27 aus PBT	E27 lamp holder in PBT



I-PORTALAMPADE-E27-S
8031440354530
FANEU00003199

Lampenfassung E27 mit PET-Gehäuse mit Gewinde und Ring	E14 PET lamp holder with cover threaded and ring



I-PORTALAMPADE-E27-T
8031440354547
FANEU00003200

Lampenfassung E27 mit PET-Gehäuse mit halbem Gewinde und Ring	E14 PET lamp holder with half threaded



I-PORTALAMPADE-GU10
8031435751221
FANEU00003204

Lampenfassung GU10 aus PBT mit 12 cm Kabel	GU10 lamp holder in PBT with 12 cm cable

LAMPENFAS-
SUNGEN
LAMPHOLDERS

Zubehör / Accessories



I-PORTALAMPADE-MR16
8031439761264
FANEU00003205

Lampenfassung MR16 aus PBT mit 10 cm Kabel	Lamp holder MR16 in PBT with 10 cm cable



I-PORTALAMPADE-T8
8031439851262
FANEU00003207

Lampenfassung T8 aus PBT mit Clip-Befestigung	Lamp holder T8 in PBT clip fixing



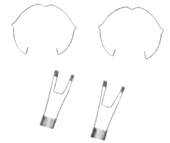
I-PORTALAMPADE-R7S
8031414861491
FANEU00003206

Lampenfassung R7S 118 mm aus PBT inklusive 15 cm Kabel	Lamp holder R7S 118 mm in PBT including 15 cm wire



I-PORTALAMPADE-G9
8031414862962
FANEU00003203

Lampenfassung G9 aus PBT mit 10 cm Kabel	Lamp holder G9 in PBT with 10 cm cable



INC-MATRIX-KIT
8031436551233
FANEU00004943

Satz Federn und Ring für Einbaustrahler GU10	Kit springs and ring for recessed spotlights GU10



CABLAGGIO
8031414865499
FANEU00000539

Weißer, runder Kabelbaum H05VV-F italienischer Stecker 10A, 250V	White round cable harness H05VV-F plug Italy 10A, 250V	2,5 m 3 × 0,75 mm



REMOTE-SECURITY
8031414904365
FANEU00008435

Sicherheitskabel für Fernbedienungen	Safety cable for remote controls

ADAPTER
LAMPHOLDER ADAPTERS



ADATTATORE-E14-E27
8031439351267
FANEU00000290

Adapter von E14 bis E27 aus PET	Lamp holder adapter from E14 to E27 in PET



ADATTATORE-E27-E14
8031439391263
FANEU00000293

Adapter von E27 bis E14 aus PET	Lamp holder adapter from E27 to E14 in PET



ADATTATORE-E27-2E27
8031439371265
FANEU00000292

Adapter von E27 bis 2 E27 aus PET	Lamp holder adapter from E27 to E27 in PET



ADATTATORE-E27-GU10
8031436171233
FANEU00000295

Adapter von E27 bis GU10 aus PET	Lamp holder adapter from E27 to GU10 in PET



ADATTATORE-E14-GU10
8031439361266
FANEU00000291

Adapter von E14 bis GU10 aus PET	Lamp holder adapter from E14 to GU10 in PET



ADATTATORE-GU10-E14
8031439431266
FANEU00000301

Adapter von GU10 bis E14 aus PET	Lamp holder adapter from GU10 to E14 in PET



ADATTATORE-GU10-E27
8031439421267
FANEU00000302

Adapter von GU10 bis E27 aus PET	Lamp holder adapter from GU10 to E27 in PET



ADATTATORE-G9-E27
8031439411268
FANEU00000300

Adapter von G9 bis E27 aus PET	Lamp holder adapter from G9 to E27 in PET

ADAPTER
LAMPHOLDER ADAPTERS



ADATTATORE-G9-E14
8031439401269
FANEU00000299

Adapter von G9 bis E14 aus PET	Lamp holder adapter from G9 to E14 in PET



ADATTATORE-E27-E27
8031439451264
FANEU00000294

Adapter von E27 bis E27 aus PET mit 20 cm Metallschlauch	Lamp holder adapter from E27 to E27 in PET with 20 cm metal flexible tube



ADATTATORE-EUC-UKG
8031414879809
FANEU00000297

Steckeradapter (EU) Typ C an Stecker (UK) Typ G	Adaptor (EU) C to (UK) G



ADATTATORE-EUF-UKG
8031414879816
FANEU00000298

Adapter (EU) F an (UK) G	Adaptor (EU) F to (UK) G





ADATTATORE-EU2-E27
8031414922796
FANEU00009637

Adapter für Notleuchte	Emergency adapter

divisione F.A.N. EUROPE LIGHTING s.r.l. a socio unico

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