

LED line PRIME

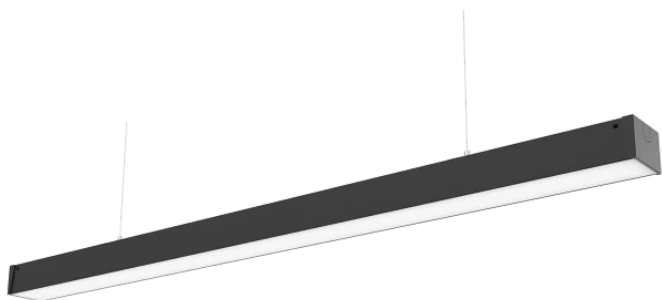
Code: 475657

EAN: 5907777475657

**Linear luminaire FUSION 4000K 20W
2600lm 60*110° IP20 60cm black PRIME
0-10V**



FUSION 20W 4000K from PRIME LED line is a modern lighting solution that provides high light efficiency of 130 lm/W and a total light stream of 2600 lm. A body made of aluminum guarantees excellent heat draining and longevity. The product is characterized by the possibility of dimming in the range of 0-10V and IP20 protection, making it an ideal choice for interiors.



Technical data

Parameter	Value
Energy efficiency class 2019/2015	C
Warranty	5/7*
Power	• 20 W
Voltage	• 220-240 V AC
Correlated colour temperature	• 4000 K
Colour of the light	White
Colour rendering index Ra	80
IP protection rating	IP20
IK protection rating	08
IEC protection class	I
Luminous efficacy	130
Luminous flux	2600
The lumen maintenance factor	96
Lifetime L70B50	50 000 h

Parameter	Value
L80B* – difference B10–B50 ≈ 1% (according to LightingEurope) – negligible	35000 h
Survival factor	0.9
Dimmable function	0-10
Colour consistency in McAdam ellipses	≤6
Sling length	200 cm
Standby power	0
Mounting type	mixed
Frequency of the supply voltage	50/60Hz
Power Factor	0,9
Lamp's warm-up time to 60%	1
Ambient temperature suitable for operation	-20÷45
For indoor use	Inside
Height	52

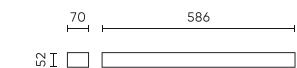
LED line PRIME

Code: 475657

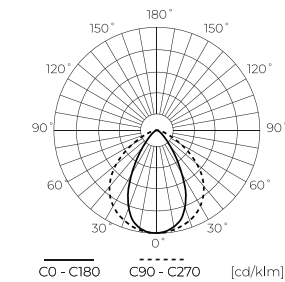
EAN: 5907777475657

Linear luminaire FUSION 4000K 20W
2600lm 60*110° IP20 60cm black PRIME
0-10V

Technical drawing



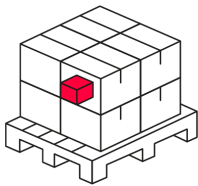
Light distribution



Additional product photos

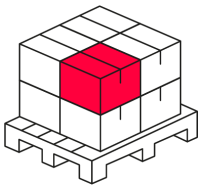


Logistics data



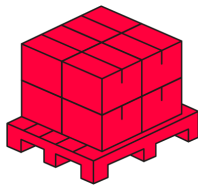
Single packaging

Width	586 mm
Height	52 mm
Length	70 mm
Weight	1,14 kg



Bulk packaging

Quantity	12
Width	690 mm
Height	260 mm
Length	260 mm
Volume	0,046 m3
Weight	13,93 kg
Comments	



Europallet

Quantity	288
Height	1710 mm
Quantity in layer	48
Number of layers	6
Bulk quantity	288
Weight	672 kg

LED line PRIME

Code: 475657

EAN: 5907777475657

**Linear luminaire FUSION 4000K 20W
2600lm 60*110° IP20 60cm black PRIME
0-10V**

Example application