

LED line PRIME

Code: 204195

EAN: 5905378204195

**Linear luminaire FUSION 4000K 40W  
5200lm 120\*120° IP20 120cm white  
PRIME 0-10V**



The FUSION 40W linear housing from the PRIME LED line is a high-performance unit with a luminous flux of 5200 lm and a colour temperature of 4000 K. Its luminous efficiency reaches 130 lm/W, which provides effective lighting. Thanks to the 0-10V dimming adjustment and 120 degree light transmission angle, the setting perfectly integrates into a variety of interior arrangements.



**Technical data**

Parameter	Value
Energy efficiency class 2019/2015	C
Warranty	5/7*
Power	• 40 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	5200
The lumen maintenance factor	96

Parameter	Value
Lifetime L70B50	50 000 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

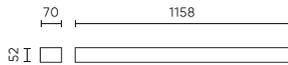
Code: 204195

EAN: 5905378204195

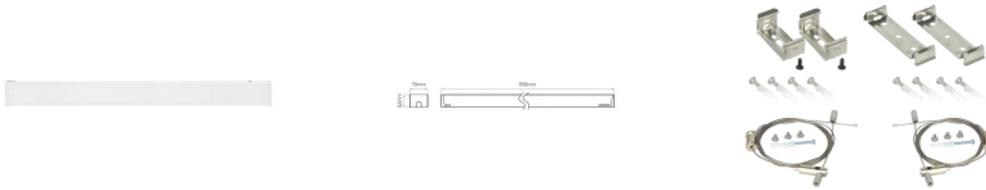
**Linear luminaire FUSION 4000K 40W  
5200lm 120\*120° IP20 120cm white  
PRIME 0-10V**

**Technical drawing**

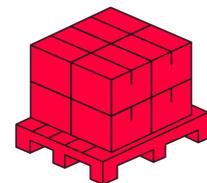
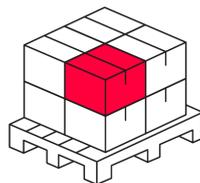
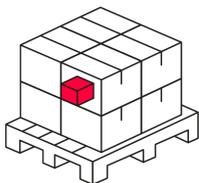
**Light distribution**



**Additional product photos**



**Logistics data**



**Single packaging**

Width	1158 mm
Height	52 mm
Length	70 mm
Weight	1,82 kg

**Bulk packaging**

Quantity	12
Width	1260 mm
Height	260 mm
Length	260 mm
Volume	0,085 m3
Weight	22,09 kg
Comments	

**Europallet**

Quantity	144
Height	1260 mm
Quantity in layer	144
Number of layers	1
Bulk quantity	144
Weight	265,2 kg

---

LED line PRIME

Code: 204195

EAN: 5905378204195

**Linear luminaire FUSION 4000K 40W  
5200lm 120\*120° IP20 120cm white  
PRIME 0-10V**

---

Example application