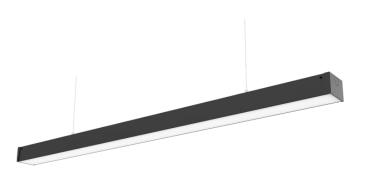


LED line PRIME Code: 475923 EAN: 5907777475923

Linear luminaire FUSION 4000K 40W 5200lm P18° IP20 120cm black PRIME 0-10V





The FUSION 40W LED line PRIME is characterized by light efficiency of 130 lm/W and a total light stream of 5200 lumens. With colour temperature 4000K provides bright, neutral light. Made of high quality aluminum, it effectively drains heat, which increases the durability to 50,000 hours. It offers the possibility to adjust the lighting angle using lenses and supports dimming of the 0-10V standard.

















Technical data

Parameter	Value
Energy efficiency class 2019/2015	С
Warranty	5/7*
Power	• 40 W
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	1
Luminous efficacy	130
Luminous flux	5200
The lumen maintenance factor	96
Lifetime L70B50	50 000 h

Parameter	Value
L80B* – difference B10–B50 \approx 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



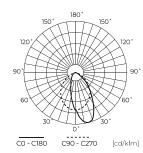
LED line PRIME Code: 475923 EAN: 5907777475923

Linear luminaire FUSION 4000K 40W 5200lm P18° IP20 120cm black PRIME 0-10V

Technical drawing



Light distribution



Additional product photos









Logistics data

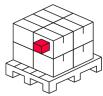
Single packaging

Width

Height

Length

Weight





1158 mm

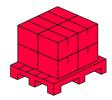
52 mm

70 mm

1,82 kg

Bulk packaging





Europallet

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

MORE EFFICIENCY FOR THE LED WORLD



LED line PRIME Code: 475923 EAN: 5907777475923

Linear luminaire FUSION 4000K 40W 5200lm P18° IP20 120cm black PRIME 0-10V

Example application