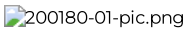


LED line PRIME

Code: 205826

EAN: 5905378205826

LED line PRIME Panel Backlit 34W
4000K 4760lm 595x595 0-10V



The 34W PRIME LED line panel is an advanced lighting solution, characterized by a light stream of 4760 lm. Thanks to the backlit technology, LEDs placed on the back of the housing ensure uniform light transmission with a light angle of 120°. The high efficiency is 140 lm/W and the color reproduction coefficient Ra reaches 80. The aluminium housing is resistant to deformation and provides a long-lasting life of L70B50 to 70,000 hours.



Technical data

Parameter	Value
Energy efficiency class 2019/2015	D
Warranty	5
Power	<ul style="list-style-type: none">34 W
Voltage	<ul style="list-style-type: none">200-240 V AC
Correlated colour temperature	<ul style="list-style-type: none">4000K
Colour of the light	White
Colour rendering index Ra	80
IP protection rating	IP20
IK protection rating	02
IEC protection class	II
Luminous efficacy	140
Luminous flux	4760
The lumen maintenance factor	96
Lifetime L70B50	0
Survival factor	0.9

Parameter	Value
Dimmable function	0-10
Colour consistency in McAdam ellipses	≤6
Frequency of the supply voltage	50/60Hz
Beam angle	120
LED type	SMD LED 2835
LED quantity	72
Power Factor	0,9
Number of on/off cycles	50000
Lamp's warm-up time to 60%	1 s
Ambient temperature suitable for operation	-20÷40
For indoor use	Inside
Height	30
Colour	white
Material (housing)	Aluminium
Material (cover)	polystyrene

LED line PRIME

Code: 205826

EAN: 5905378205826

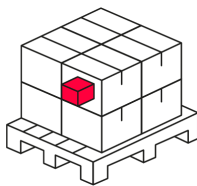
LED line PRIME Panel Backlit 34W
4000K 4760lm 595x595 0-10V

Technical drawing

Light distribution

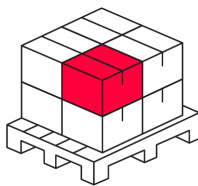
Additional product photos

Logistics data



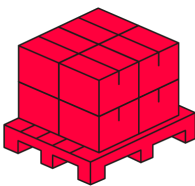
Single packaging

Quantity	1
Width	30 mm
Height	640 mm
Length	600 mm
Weight	1,42 kg



Bulk packaging

Quantity	5
Width	170 mm
Height	655 mm
Length	615 mm
Volume	0,084 m3
Weight	9,7 kg
Comments	



Europallet

LED line PRIME

Code: 205826

EAN: 5905378205826

**LED line PRIME Panel Backlit 34W
4000K 4760lm 595x595 0-10V**

Example application