

LED line LITE

Code: 248788

EAN: 5901583248788

LED line Panel Easy Fix 6W 4000K  
470lm round



LED panel Easy Fix 6W 4000K 470lm round from LED line LITE is an elegant lighting characterized by neutral white light, providing a pleasant atmosphere in each interior. Its light output is 470 lumens at 6W, which translates into efficiency at 78 lm/W. The materials used, such as polyamide and high quality polystyrene, guarantee durability. High resistance to fibrillation (SVM: 0).



Technical data

Parameter	Value
Energy efficiency class 2019/2015	E
Energy class	A++
Warranty	3
Power	• 6 W
Voltage	• 220-260 V AC
Correlated colour temperature	• 4000 K
Colour of the light	White
Colour rendering index Ra	80
IP protection rating	IP20
IEC protection class	II
Luminous efficacy	78
Luminous flux	470
The lumen maintenance factor	96
Lifetime L70B50	30 000 h
Survival factor	0.9
Colour consistency in McAdam ellipses	≤6

Parameter	Value
Frequency of the supply voltage	50/60Hz
Fixture's diameter	113 mm
Beam angle	120
LGP	GLASS
LED type	SMD2835
LED quantity	28
Power Factor	0,5
Number of on/off cycles	50000
Lamp's warm-up time to 60%	1
Ambient temperature suitable for operation	-5÷40
For indoor use	Inside
Mounting hole diameter	55-90
Height	13
Colour	white
Material (housing)	Polyamide
Material (cover)	Polystyrene

LED line LITE

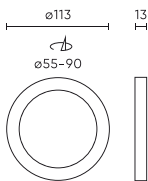
Code: 248788

EAN: 5901583248788

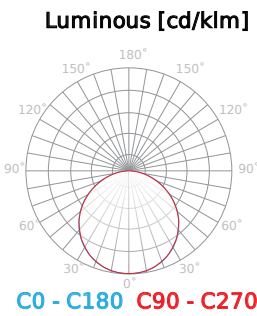
LED line Panel Easy Fix 6W 4000K

470lm round

Technical drawing



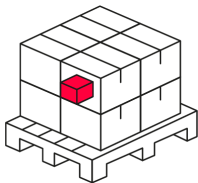
Light distribution



Additional product photos

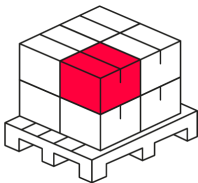


Logistics data



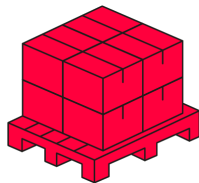
Single packaging

Quantity	1
Width	136 mm
Height	43 mm
Length	124 mm
Weight	0,21 kg



Bulk packaging

Quantity	60
Width	390 mm
Height	280 mm
Length	430 mm
Volume	0,046 m3
Weight	16,1 kg
Comments	



Europallet

Quantity	1440
Height	1950 mm
Quantity in layer	240
Number of layers	5
Bulk quantity	1200
Weight	322 kg

---

LED line LITE

Code: 248788

EAN: 5901583248788

**LED line Panel Easy Fix 6W 4000K  
470lm round**

---

**Example application**