

LED line PRIME

Code: 475459-AW3HAT

EAN: 5905378213470

Panel 2in1 30W 4000K 3600lm 30x120
Emergency module 3h autotest PRIME



LED panel 2in1 30W from LED line PRIME is an excellent lighting solution, characterized by a power of 30 W and a light stream of 3600 lm. Color light 4000 K provides neutral, white light, ideal for different spaces. The product has an emergency module running up to 3 hours in case of power failure and autotest function. The lighting angle is 120°, allowing even illumination of the area.



Technical data

Parameter	Value
Operating time in emergency mode	3 h
Emergency module test	autotest
Voltage	<ul style="list-style-type: none">220-240 V AC
Luminous efficacy	120
Colour of the light	White
Energy efficiency class 2019/2015	E
Luminous flux	3600
Colour consistency in McAdam ellipses	≤6
Warranty (years)	5
IP protection rating	IP20
Survival factor	0.9
Lifetime L70B50	50 000 h
Working current	0,1449
Dimmable	NO
Frequency of the supply voltage	50/60Hz
Colour rendering index Ra	80
Colour	White
The lumen maintenance factor	96

Parameter	Value
Beam angle	120
LGP	PMMA
Material (cover)	polycarbonate
Material (housing)	Aluminium
LED type	JUFEI 4014
LED quantity	266
Power Factor	0,9
Number of on/off cycles	20000
Colour consistency in McAdam ellipses	≤6
Ambient temperature suitable for operation	-20÷45
Installation method	2in1 recessed and surface
For indoor use	Inside
IEC protection class	II
IK protection rating	02
Lamp's warm-up time to 60%	1 s
Correlated colour temperature	<ul style="list-style-type: none">4000 K
Power	<ul style="list-style-type: none">30 W

LED line PRIME

Code: 475459-AW3HAT

EAN: 5905378213470

Panel 2in1 30W 4000K 3600lm 30x120
Emergency module 3h autotest PRIME

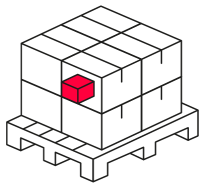
Technical drawing

Light distribution

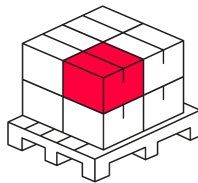
Additional product photos



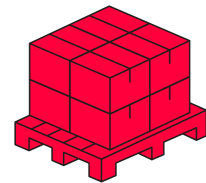
Logistics data



Single packaging



Bulk packaging



Europallet

LED line PRIME

Code: 475459-AW3HAT

EAN: 5905378213470

Panel 2in1 30W 4000K 3600lm 30x120
Emergency module 3h autotest PRIME

Example application