LED line PRIME   Code: 205819-AW3HAT   EAN: 5905378216617

Backlit 34W 4000K 4760lm 60x60 emergency module 3h autotest PRIME

The backlit LED panel with 34W power and 4000K light colour provides a high luminous flux of 4760 lm. Made of aluminium and polystyrene, it is characterized by a low rate of flickering, which affects comfort of use. Energy class C and Ra colour reproduction factor at level 80 guarantee the efficiency and quality of lighting. The panel is equipped with an emergency module running up to 3 hours with autotest function.

CE

Technical data

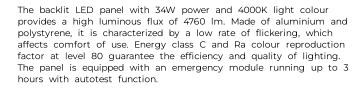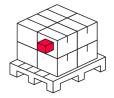| Parameter	Value		Parameter	Value
Operating time in emergency mode	3 h		The lumen maintenance factor	96
Emergency module test	autotest		Beam angle	90
Voltage	• 220-240 V AC		Material (cover)	polystyrene
			Material (housing)	Aluminium
Luminous efficacy	140		LED type	SMD LED 2835
Colour of the light	White		LED quantity	128
Energy efficiency class 2019/2015	C		Power Factor	0,9
Luminous flux	4760		Number of on/off cycles	50000
Colour consistency in McAdam ellipses	≤6		Colour consistency in McAdam ellipses	≤6
Warranty (years)	5		Ambient temperature suitable for operation	-20÷40
IP protection rating	IP20		For indoor use	Inside
Dimmable function	Triac		IEC protection class	II
Survival factor	0.9		IK protection rating	02
Lifetime L70B50	50 000 h		Lamp's warm-up time to 60%	1 s
Frequency of the supply voltage	50/60Hz		Correlated colour temperature	• 4000 K
Colour rendering index Ra	80			
Colour	White		Power	• 34 W

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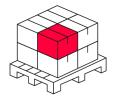
Backlit 34W 4000K 4760lm 60x60 emergency module 3h autotest PRIME
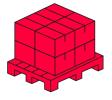
Technical drawing   **Light distribution**

Additional product photos

Logistics data

Single packaging

Bulk packaging

Europallet

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emergency module 3h autotest PRIME

Example application