

SylBatten LED - PIR

SYLBATTEN LED 1505MM 4000LM 4000K EB (TP3) PIR

0045218



Product features

• LED batten, T8 replacement, ease of installation through 2 part push-in design of the housing (safety cable included), through wiring capability (TP3 = 3 core), sheet steel, 4189M, 39W, 107lm/W, 4000K, drive current: 350mA, CRI 80, 138° wide beam angle, electronic driver (non dimmable), with integrated PIR sensor, IP20, IK07, 50,000 hrs (L70), (LxWxH) 1505x66x76mm, 5 step MacAdam ellipse, 3.7kg, white RAL9016, Class 1, 220-240V, energy class: A++, A+, A.











PRODUCT OVERVIEW

Beam angle(°)	138
Certifications	CE
Colour temperature (K)	4000
Colour	White RAL 9016
Dimmable	On/off (PIR)
EAN code	5410288452180
Luminous flux (lm)	4189
Housing	Sheet steel
IK rating	IK07
IP rating	IP20
Light colour	Neutral white
LOR (%)	100
Mount	Surface
Ordering number	0045218
Efficacy (Rated) (Im/w)	107.41
Average life (h) - L70/B50	50000
Technology	LED
Voltage (V)	220-240
Included lamp	Integrated LED
Compatibile with bulbs of energy class:	A++ A+ A
Colour consistency (SDCM)	5 step
Max. Luminaires per 10A C Breaker	32
Max. Luminaires per 16A C Breaker	53
Photobiological Risk Group	Exempt (Group 0)

DATA TABLE

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Beam angle(°)	138
Colour temperature (K)	4000



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Distribution type	Direct (symmetrical)
Luminous flux (lm)	4189
Glare control	29
Light colour	Neutral white
LOR (%)	100
Colour consistency (SDCM)	5 step
Photobiological Risk Group	Exempt (Group 0)

General data

General data	
Certifications	CE
Control gear availability	Included
Control gear mounting	Integral
Control gear type	Electronic (non-dimmable)
Dimmable	On/off (PIR)
EAN code	5410288452180
Environment	Internal
Fixture rating	Closed
General application	Logistics and Industry
Housing	Sheet steel
Mount	Surface
Ordering number	0045218
Product name	SYLBATTEN LED 1505MM 4000LM 4000K EB (TP3) PIR
Average life (h) - L70/B50	50000
Technology	LED
Compatibile with bulbs of energy class:	A++ A+ A
Product features	LED batten, T8 replacement, ease of installation through 2 part push-in design of the housing (safety cable included), through wiring capability (TP3 = 3 core), sheet steel, 4189M, 39W, 107lm/W, 4000K, drive current: 350mA, CRI 80, 138° wide beam angle, electronic driver (non dimmable), with integrated PIR sensor, IP20, IK07, 50,000 hrs (L70), (LxWxH) 1505x66x76mm, 5

What temperature Life is measured at (°C):

Physical data

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Colour	White RAL 9016
Diffuser finish	Opal
Diffuser material	Polycarbonate
Height (mm)	76
IK rating	IK07
IP rating	IP20
Lamp included	Integrated
Length (mm)	1605

energy class: A++, A+, A.

step MacAdam ellipse, 3.7kg, white RAL9016, Class 1, 220-240V,



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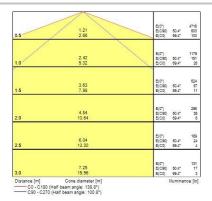
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Reflector finish	Diffuser
Weight (kg)	3.8
Width (mm)	66
Included lamp	Integrated LED
Electrical data	
Drive current (mA)	350
Electrical protection	CLASS I
Glow wire test	850
Efficacy (Rated) (lm/w)	107.41
Ta rating (°C)	-10 to +35
Total power consumption (W)	39
Voltage (V)	220-240
Max. Luminaires per 10A C Breaker	32

53

PHOTOMETRY

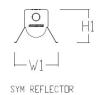


Max. Luminaires per 16A C Breaker

TECHNICAL DRAWINGS

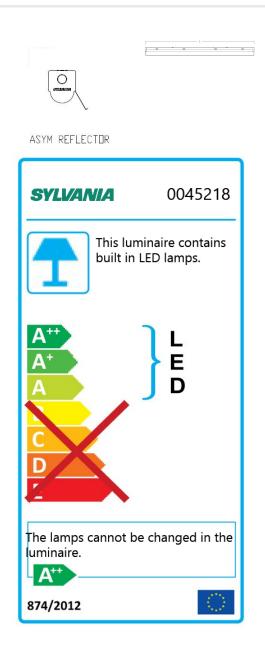








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