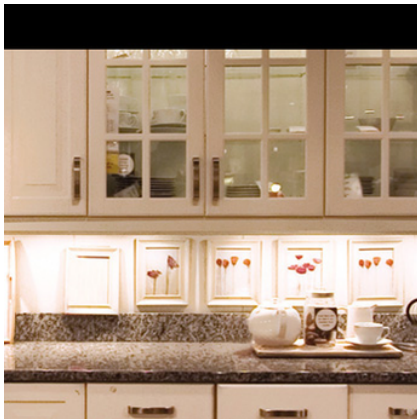




PRODUCT FEATURES

- True replacement for traditional T5 & T8 battens
- Switching CCT (3000K / 4000K) by sliding switching
- Integrated driver and built-in LED facilitates easy installation
Hexagon shape design with inclined base to be mounted for 45° application
- Two electrical sockets with the luminaire for the power supply for other appliances



APPLICATIONS

- Corridors
- Kitchens
- Staircases
- Under cabinet

PRODUCT INFORMATION

Model Number	FIB75200v0-sc
Product Code	FIB75200v0-sc+834+WH
MM Code	711033 / MM11033

ELECTRICAL INFORMATION

Input Voltage	220-240 VAC
Frequency	50/60 Hz
Input Current	25 mA
Power	4.5 W
Power Factor	>0.7
Surge Protection	1000 2000
Inrush Current	4.5 A
Inrush Duration	142 μ s

DIMMING AND CONTROLS

Dimmability	Non-Dim
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PHOTOMETRICAL INFORMATION

Luminous Flux	500/540
Luminous Efficacy	111/120 lm/W
Colour Temp	3000/4000 K
CRI	Ra80
Beam Angle	110 °
Beam Angle Selectable	No
Colour Consistency	6
Max. intensity	150
Central intensity	150
Flickering	$\leq 3\%$ @100Hz
SVM	≤ 0.4
P _{ST} LM	1

LIFE PERFORMANCE

Lifetime	40,000hrs L70B50@Ta25°C
Number of Switching Cycles	100000

STANDARDS AND APPLICATION

IP	IP20/IP20
Protection Class	CL I
Glow Wire	850 °C
Photobiological Safety Group	RG0
Working Temperature	-30 to +40 °C
Energy Class	A++
Standards Compliance	IEC/EN60598-1, IEC/EN60598-2-1

INSTALLATION AND CAPABILITIES

Installation	Surface Mount
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Min. Distance from Lighted Object	0.1 mm
B10	47
B16	75
C10	78
C16	128

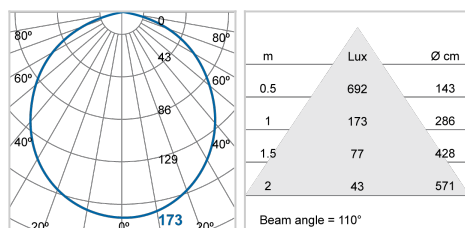
MECHANICAL AND MATERIAL

Optics Material	Polycarbonate
Housing Material	Polycarbonate
Housing Colour	WH26
Length	457 mm
Width	75 mm
Height	44 mm
Weights	530 g

Remarks

factory setting:3000K

PHOTOMETRIC DIAGRAM



LOGISTIC INFORMATION

MM Code	Packaging Unit	Outer Box Dimensions			Gross Weight per Outer Box
		L mm	W mm	H mm	
711033 / MM11033	18 pcs/unit	482	357	261	11.3 kg