



### PRODUCT FEATURES

- Energy saving LED linear batten to replace conventional T5 Batten
- Tool-less installation. Plug-and-play connection
- Long life, low maintenance cost
- Durable and economical solution
- Offers various lengths for flexible solutions: 0.3m, 0.6m, 0.9m, 1.2m and 1.5m
- Integrated connector makes allows easy in line connection for continuous runs
- Translucent end caps reduce dark zones
- Built in ON/OFF switch
- Accessories included: patch cord, mounting clips, power cord and continuous connector
- Optional accessories: adjustable mounting clips can be adjustable 90° with adjustable mounting clips



### APPLICATIONS

- Display Shelves
- Light Troughs
- Offices
- Shops and Boutiques
- Wall Lighting

FIB75600v0+840+WH

## PRODUCT INFORMATION

Model Number	FIB75600v0
Product Code	FIB75600v0+840+WH
MM Code	MM11118

## ELECTRICAL INFORMATION

Input Voltage	220-240 VAC
Input Current	50 mA
Power	9 W
Power Factor	>0.9
Inrush Current	2.17 A
Inrush Duration	60~150 $\mu$ s

## DIMMING AND CONTROLS

Dimmability	Non-Dim
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## PHOTOMETRICAL INFORMATION

Luminous Flux	1100
Luminous Efficacy	122 lm/W
Colour Temp	4000 K
CRI	$\geq$ Ra80
Colour Consistency	$\leq$ 6
Max. intensity	270
Central intensity	270
Flickering	$\leq$ 3% @100Hz
SVM	$\leq$ 0.4
P <sub>ST</sub> LM	$\leq$ 1.0

## LIFE PERFORMANCE

Lifetime	30,000hrs L70B50@Ta25°C
Number of Switching Cycles	100000

## STANDARDS AND APPLICATION

Protection Class	CL II
Glow Wire	650 °C
Working Temperature	-30 to +40 °C
Energy Class	A++
Standards Compliance	IEC/EN60598-1, IEC/EN60598-2-1

## INSTALLATION AND CAPABILITIES

Min. Distance from Lighted Object	0.1 mm
B10	76
B16	121
C10	126
C16	164

## MECHANICAL AND METERIAL

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Optics Material	Polycarbonate
Housing Material	Polycarbonate
Housing Colour	WH13
Length	600 mm
Width	24 mm
Height	35 mm
Weights	122 g

OPTIONAL ACCESSORIES

Model No.	MM Code	Description
LA8126	-	Adjustable mounting
LA8132	-	Patch cord
-	-	Default accessories



LA8126

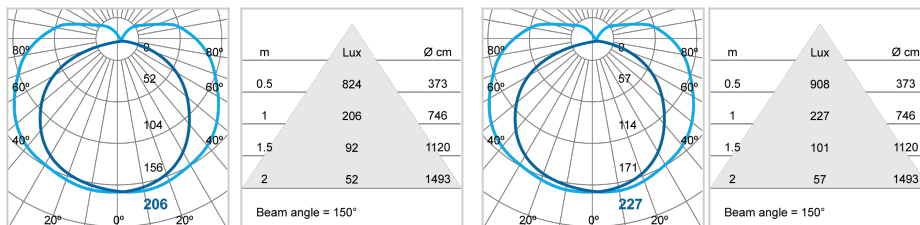


LA8132



Default accessories

PHOTOMETRIC DIAGRAM



LOGISTIC INFORMATION

MM Code	Packaging Unit pcs/unit	Outer Box Dimensions			Gross Weight per Outer Box kg
		L mm	W mm	H mm	
MM11118	30	664	252	163	6.6