Паспорт изделия

Light-emitting diode (LED) 19" luminaire with magnetic mount, 3,6W, 3 m power cord



Product Code: TWT-CB-LAMP/LED-M

Light-emitting diode (LED) 19" luminaire with magnetic mount, 3,6W, 3 m power cord

Description

The LED luminaire is designed for installation inside or outside the telecommunication cabinet. It has built-in magnets for mounting on a suitable metal flat surface. When using the supplied “S” hook, the luminaire can be hanged if desired.

The package includes:

- luminaire,
- AC/DC power supply (220V/5V) with rocker switch on 3m power cord,
- hanging hook,

Body materials are PVC and duralumin.

Specifications	Description	Value
LED-luminaire	Rated current (μA)	300
	Power consumption (Watt)	3,6 ±5%
	Luminous flux (Lumen)	180
	Number of LEDs (pcs)	30
	Beam angle (degrees)	120
	MTBF (hours)	30000
	Color temperature (K)	6000 - 6500
	Diffuser color	Milky white

	Body color	Silver gray
	Dimensions (Width x Height x Depth, mm)	300,0 x 23,4 x 24,5
Power supply	Input voltage (Volt, AC)	110-240 ±10%
	AC frequency (Herz)	50 / 60
	Output voltage (Volt, DC)	12
	Rated output current (µA DC)	300
	Power cord length (meters)	3
	Cord connector	Ø 3,5 mm
	Power switch	-
Environment	Operating temperature (°C)	0°C - 55°C
	Operating humidity (%)	10% ~ 90%
	Storage temperature (°C)	-20°C ~ 70°C
	Storage humidity (%)	10% ~ 90%

Model range

TWT-CB-LAMP/LED-M	Light-emitting diode (LED) 19" luminaire with magnetic mount, 4W, 3 m power cord

Product descriptions are listed according to the available information at the time of publication. Product specifications can be changed without advanced notification. More detailed and exact information can be obtained from the official partners and distributors of LANMASTER.