



## CLEVERTRONICS L10 LED TUBE DIFFUSED BATTEN & MICROWAVE SENSOR



### PRODUCT INFORMATION

Catalogue Number	LBS1L4M-DIF-MS
Description	L10 Optimum 1x LED tube diffused batten with maintained LED emergency POD and microwave sensor control of the lamps (on/off)
Construction	Powder coated steel body, acrylic prismatic diffuser and ABS/polycarbonate end caps
Mounting	Surface mount
Dimensions L x W x H	1274mm x 120mm x 110mm
Operating Mode	Maintained. On/Off control of the LED lamps via microwave sensor (presence detection) Maintained LED emergency function (LEDs permanently on).
Testing System	N/A - Manual test switch
Charging Method	Intelligent Current Limited Constant Voltage
Diffuser	Prismatic
Lamp(s)	1 x 1200mm LED tube, Col. 840, 16W/1760 lm per tube, 50,000 hours
Operating Voltage	240V AC; 50Hz
Power Consumption	19 Watts (lamps ON), 3.0 Watts (lamps OFF)
IP Rating	IP20
Operating Temperature	1°C to 40°C
AS2293 Classification	C <sub>0</sub> =D63 C <sub>90</sub> =D63

### REPLACEMENT PARTS

PART NUMBER	DESCRIPTION
1530090	BATTERY:L10 3.3V 2.5AH 390mm lead,noBRKT
3170070	LED TUBE 16W 4000K, 1.2m, 60°C
1120320	LAMPHOLDER, t/s T8 Sabre Battens, 2 Part
LLIFEM-PRO-CKIT-NP	Lifelight Pro,Control Only, MNT, L10
1190116	SENSOR: Microwave Motion, IP20, HC009S

