



LSBLED-HV CLEVERTRONICS L10 SWINGBLADE EXIT



PRODUCT INFORMATION	
Part Number	LSBLED-HV
MIC	AUA01810310001
Description	L10 Optimum Swingblade LED Exit
Construction	Metal frame, White End Caps with Acrylic & Polycarbonate Diffuser
Mounting	Wall or Ceiling mount on a slide connect bracket – Single & Double Sided NOTE: If product is suspended below the Ceiling or Mounted on a metal surface the Swingblade bracket cover plate accessory (P/N: 2740105) is required to cover the mains terminal
Dimensions L x W x H	See diagram below
Operating Mode	Maintained
Testing System	Zonworks XT HIVE (RF)
Battery	Lithium Nanophosphate, 3.3V 2500mAh
Charging Method	Intelligent current limited constant voltage charger
Diffuser	All directional inserts included in the box
Lamp(s)	24 x High Intensity LED, Surface Mounted onto a Replaceable Lamp Bar – 100,000hour
Operating Voltage	240V AC: 50Hz
Power Consumption	3.8W (Standby), 5.6W (Max)
IP Rating	IP20
Operating Temperature	1° to 40°C
AS/NZ2293 Classification	C ₀ =D6.3 C ₉₀ =E3.2
Viewing Distance	24M
Applicable Standards	AS/NZS3820, CISPR15, AS/NZS2293.3
Compliance Marking (RCM)	

REPLACEMENT PARTS	
PART NUMBER	DESCRIPTION
1530070	BATTERY:L10 3.3V 2.5AH 200mm ld, Brkt
8002185	LED: PCA:24DLED SB LED Strip, #CT10156-D2
8003211	PCA: CT10164-L6 6C83 DALI Reg
8003190	PCA: RF Node CT10678-A9 Int Antenna

The product details described in this document are current as at the version date of the document. We reserve the right to change product design, specifications or materials (Specifications) as part of our continuous improvement program. Please confirm the applicable Specifications at the time of placing your order.

