



LVP2LEDM-P-HV

CLEVERTRONICS L10 ARGONAUT VANDAL BATTEN (ZONWORKS XT HIVE)



PRODUCT INFORMATION

Part Number	LVP2LEDM-P-HV
MIC	AUB01830010001
Description	L10 Optimum 600mm Argonaut LED Vandal Batten with Battery POD
Construction	Pressure Die-cast, Low Copper Aluminium Alloy Body with Grey Powder Coat Paint Finish. Removable Gear Tray and Replaceable LED Modules. Battery POD at one end. (Retains Through-Conduit/Wiring Capability even with the POD)
Mounting	Surface Mount
Dimensions L x W x H	790mm x 140mm (Batten) x 120mm (POD width 136mm)
Weight	3.2kg
Operating Mode	Maintained
Testing System	Zoneworks XT HIVE (RF)
Battery	Lithium Nanophosphate, 6.6V 2500mAh
Charging Method	Intelligent Current Limited Constant Voltage
Diffuser	Opal, Impact Resistant Polycarbonate with Secure Access Screws, LSZH
Driver / Ballast	Tridonic LC 50W 350-1050mA
Lamp(s)	1 x LED module, 4000K natural white, 100,000h [L80/ B20, Ta 40°C], Ra>80
Operating Voltage	240V AC; 50Hz
Power Factor	0.95
Power Consumption	27 Watts (Max charging, Lamp ON), 23.5 Watts (Standby, Lamp ON), 1.2 Watts (Standby, Lamp OFF)
Total Lumen Output	2529lm @109lm/W (based on non-emergency version @23W)
Operating Temperature	0°C to 40°C
IP Rating	IP66
Impact Rating	IK10
AS2293 Classification	C0=D63 C90=D32
Applicable Standards	AS/NZS3820, CISPR15, AS/NZS2293.3
Compliance Marking (RCM)	

REPLACEMENT PARTS

PART NUMBER	DESCRIPTION
1530260	BATT:L10 6.6V 2500mAh.200mm lead, SBS
8002699	PCA:LED Strip 5P8S, ALS-50-840-3-01-D
AUM01870130001 LCPLED-38V120C-CKIT-HVEXTA	LED Power Pack, 38V 120mA, HV, L10 (incl HIVE Node)
8003182	PCA: RF Node CT10678-A12 Ext Antenna Horizontal

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.