EPIC-1500-LP-D2
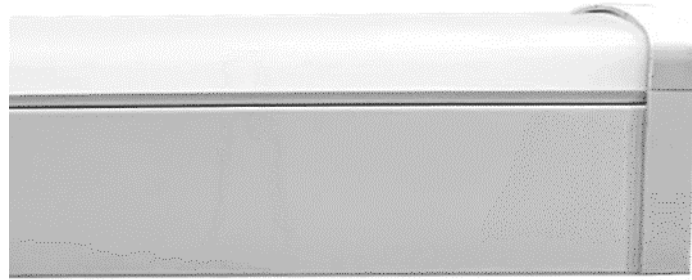## CLEVERTRONICS Epic 1500mm Diffused Emergency Batten, LP, Switchable Colour, DALI-2

PRODUCT INFORMATION	
Product Code	EPIC-1500-LP-D2
MIC	AUB02211200001
Description	Epic 1500mm Diffused Emergency Batten, LP, Switchable Colour, DALI-2
Switchable Colour CCT	3000K / 4000K / 5700K (default 4000K)
Construction	Powder Coated Sheet Metal Base, Co-extruded IP40 PC Diffuser Assembly, PC End Caps
Mounting	Surface Mount
Dimensions LxWxH (mm)	1533x72x78
Weight (kg)	2.2
Operating Mode	SUSTAINED
Testing System	DALI-2
Battery	Lithium Iron Phosphate, 3.2V 6400mAh
Charging Method	Intelligent current limited constant voltage
Diffuser	Co-extruded IP40 PC Diffuser Assembly
Driver / Ballast	LC 57W, 700-1050mA, flexC Ip SNC4
Lamp(s)*	Dual LED strip module, 3000K warm white, 5700K cool white, >50,000hr life, Ra>80 L70/B50 Ta 40°C; Reported >54,000hr, Projected 158,000hr L80/B50 Ta 40°C; Reported >54,000hr, Projected 99,000hr
Supply Voltage	220-240V~ 50Hz
Power Factor	0.90 @ High Output
Supply Current	180mA +/- 20mA
Inrush Current (Max)	28.4A, <88µs
Earth Leakage	0.152mA
Total lumen output	6117 lm (130.8 lm/W) @ default 4000K, standby lamp on (refer to table below for details)
Power Consumption	46.75W @ default 4000K High Output, standby, lamp on (*refer to table below for details*)
Operating Temperature	1°C to 40°C
IP Rating	IP20
Impact Rating	IK03
LED MacAdam Step (SDCM)	4
AS2293 Classification	C0=D63 C90=D40
Applicable Standards	AS/NZS3820, CISPR15, AS/NZS2293.3
Compliance Marking (RCM)	⟐

EPIC-1500-LP-D2

CLEVERTRONICS Epic 1500mm Diffused Emergency Batten, LP,
Switchable Colour, DALI-2

REPLACEMENT PARTS

COMPONENT	PART NUMBER & DESCRIPTION
1550230	Battery
1330069	LED Driver
8050571	LED Strip
AUM02270540001 CLIFE-PRO-CKIT-D2-NP	Emergency Driver
8003062	DALI-2 Node

Power Consumption & Lumen Output	Max Charge, Lamp On	Standby Charge, Lamp On	Standby Charge, Lamp Off	Lumen Output
3000K	51.44W	49.14W	0.7W	5555 lm
4000K (DEFAULT)	49.05W	46.75W	0.7W	6117 lm
5700K	51.36W	49.06W	0.7W	5883 lm

*The projected value has been calculated by extrapolation of the LM80 data using the Energy Star Calculator

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