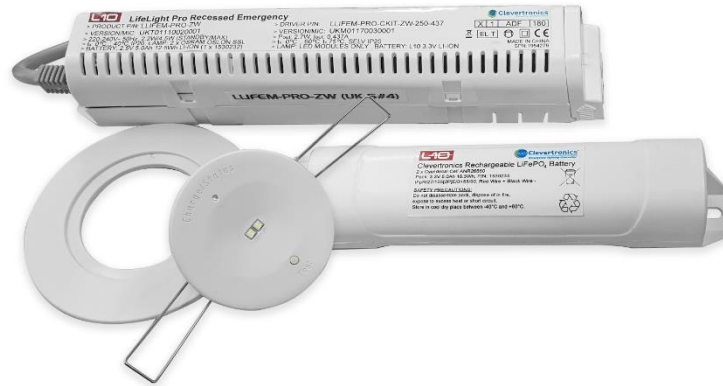




LLIFE-PRO CLEVERTRONICS L10 LIFELIGHT PRO



PRODUCT INFORMATION	
Part Number	LLIFE-PRO
MIC	UKT01310030002
Description	L10 Optimum Lifelight PRO, High Performance, Recessed Emergency Light, Enabled with Clevertest Plus
Construction	PC/ABS Head, double/reinforced insulation between supply and battery circuit of lamp control gear
Dimensions L x W x H	232mm x 40mm x 40mm (Control Pack) 60mm Head Diameter (95mm with adaptor plate)
Ceiling Hole Cut-Out	51mm, 85mm (with adaptor plate)
Minimum Ceiling Depth	200mm, 120mm (with adaptor plate)
Weight	0.6kg
Operating Mode	Non-maintained
Testing System	Clevertest Plus Enabled (Not activated by default)
Battery Type & Manufacturer	Lithium Nanophosphate (LiFePO ₄), Clevertronics
Charging Method	Intelligent current limited constant voltage
Lamp(s)	2 x LED
Operating Voltage	220-240V AC; 50Hz
Power Consumption	0.4 Watts (Standby), 2.7 Watts (Max)
Total lumen output	357lm (Emergency)

*Due to changes in industry standards and Clevertronics policy of product improvement, specification details are subject to change without notice.



LLIFE-PRO

CLEVERTRONICS L10 LIFELIGHT PRO

PRODUCT INFORMATION

Rated Emergency Duration	180 minutes
IP Rating	IP20
Maximum Case Temperature (TC)	50 °C (no heatsink required for lamp controlgear)
Operating temperature	0 °C to 40 °C
Protection	<ul style="list-style-type: none">• Battery overvoltage & overcurrent protection• Battery deep discharge protection• Supply voltage polarity reversal protection• Battery short-circuit protection (charging will resume upon removal of fault)• Kit box (enclosure) of lamp control gear provides protection against accidental contacts with live parts
Luminaire Classification	X 0 AD 180
Conformity	BS EN 60598-2-22, BS 5266

REPLACEMENT PARTS

PART NUMBER	DESCRIPTION
1530232	BATTERY:L10 3.3V 5AH. 200mm,BN,Slv,Env with Battery Enclosure (2750075)
1100897	UK,Lifelight Pro Head Assbly,Rnd,LargeRing,Gen2,LT
UKM01370180001	LLIFE-PRO-CKIT-415 Lifelight Pro, Control Only, 415mA, L10, CTP, OWC

*Due to changes in industry standards and Clevertronics policy of product improvement, specification details are subject to change without notice.