

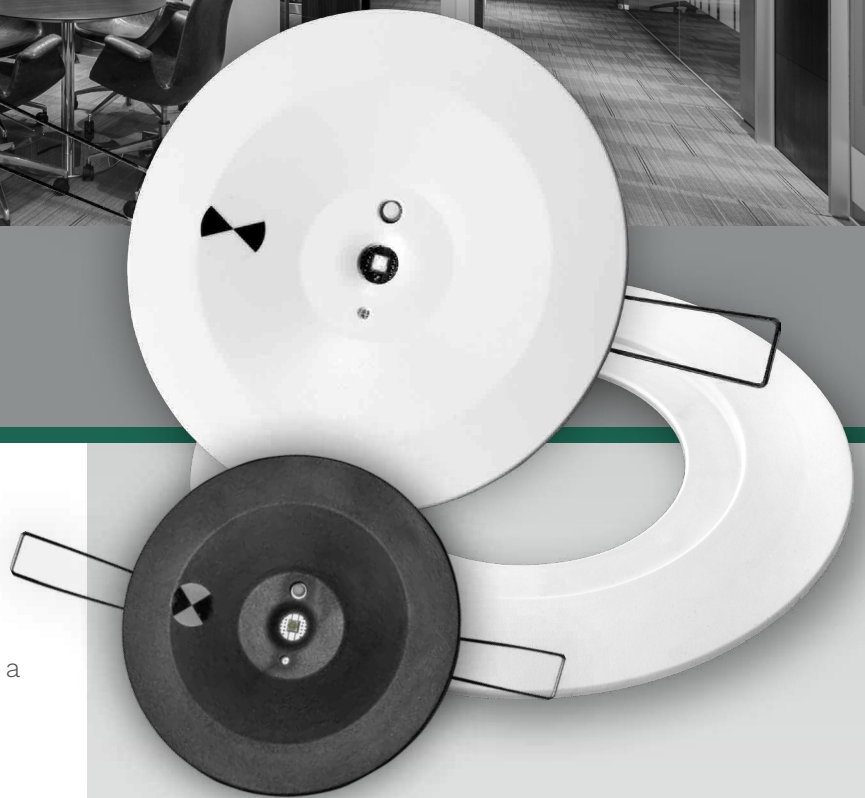
LIFELIGHT



LED Recessed Emergency Light

The Lifelight provides market-leading lithium battery technology and energy efficient LEDs.

The Lifelight delivers lower maintenance and energy costs and continues to lead the way in a variety of emergency lighting applications.

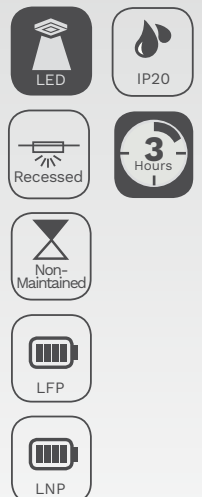


Applications

-  Office Buildings
-  Apartments
-  Schools
-  Retail outlets

Features and Benefits

- Tested to BS EN 605982-22
- 145mm adaptor plate for retrofitting
- Low Power consumption
- Spring clips for easy installation
- Lithium Iron Phosphate or Nanophosphate® battery
- DALI® and Zoneworks® test options available
- CTP System compatible



LIFELIGHT

ORDERING INFORMATION		EL ECONOMY	CLP PREMIUM	L10
PART NO.	Standard - White	ELIFE-X-LI	CLIFE	LLIFE
	Standard - Black	-	CLIFE-BLK	LLIFE-BLK
	Clevertest Plus System compatible	-	Yes	Yes
	DALI	-	CLIFE-DALI	LLIFE-DALI
	Zoneworks XT	-	CLIFE-ZW	LLIFE-ZW
Carton Quantity			10	
Weight - single (carton)		0.5kg (8.2kg)	0.8kg (9.7kg)	
Dimensions (L x W x H) - Control Pack				
232mm x 50mm x 42mm				
Head Diameter / Adaptor plate				
95mm / 145mm				
Ceiling hole cut-out / Min. Ceiling Depth				
80mm / 120mm				

POWER, LAMPS AND BATTERY		EL ECONOMY	CLP PREMIUM	L10
Power Consumption (Standby / Max)		0.3W / 1.3W	1.3W / 4.7W	1.3W / 3.0W
Lamp(s)		50,000hrs LEDs	100,000hrs LEDs	
Battery		Lithium Iron Phosphate		Lithium Nanophosphate®
Voltage (V) / Milliamp Per Hour (mAh)		3.2V / 3000mAh	3.2V / 3200mAh	3.3V / 2500mAh
Charging Method				
Intelligent Current Limited Constant Voltage				
Rated Emergency Duration (Mins)		180 min		

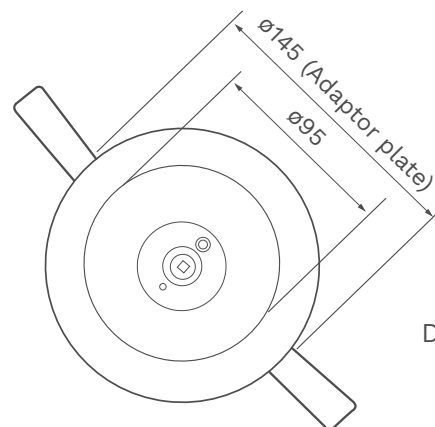
TECHNICAL SPECIFICATIONS	
Operating Mode	Non-Maintained
Voltage (V) Frequency (Hz)	220-240V (50Hz)
Operating Temperature	1°C to 40°C
IP Rating (IP)	IP20

SPARE PARTS	EL	CLP	L10
	Battery	1560150	1550092
DALI® Node	-	8003061	8003061
Zoneworks® Node	-	8001450	8001450

PROTECTION	
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 controlgear provides protection against accidental contacts with live parts	

LUMINAIRE CLASSIFICATION	EL				CLP				L10			
	Classification	X	0	ADE	180	X	0	AD	180	X	0	ADF

CEILING MOUNTING HEIGHT (M)	1 LUX SPACING TABLE AND MOUNTING HEIGHTS												0.5 LUX SPACING TABLE AND MOUNTING HEIGHTS											
	Escape Routes 1 Lux min. along centre line												Open (Anti-panic) Areas 0.5 Lux min. within core area Luminaires arranged in a regular array											
	Axial Spacing			Transverse Spacing			Axial to Wall			Transverse to Wall			Axial Spacing			Transverse Spacing			Axial to Wall			Transverse to Wall		
	EL	CLP	L10	EL	CLP	L10	EL	CLP	L10	EL	CLP	L10	EL	CLP	L10	EL	CLP	L10	EL	CLP	L10	EL	CLP	L10
2.7	10.8	10.5	10.1	10.8	10.5	10.1	4.2	4.5	4.4	4.2	4.5	4.4	11	11	11	11	11	11	4	3.5	3.7	4	3.5	3.7
3	11.1	11.3	10.3	11.1	11.3	10.3	4.5	4.2	4.4	4.5	4.2	4.4	11	11	11.5	11	11	11.5	4.25	4	3.8	4.25	4	3.8
4	11.8	11.4	10.9	11.8	11.4	10.9	4.2	4.6	4.4	4.2	4.6	4.4	13	13	12.9	13	13	12.9	4.5	4	3.9	4.5	4	3.9
5	12	11.6	11.1	12	11.6	11.1	4.5	4.4	4.1	4.5	4.4	4.1	14	14	13.9	14	14	13.9	4.5	4.5	4	4.5	4.5	4



Dimensions (mm)

*Warranty information located at: <https://clevertronics.co.uk/product-warranty-statement/>

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.