





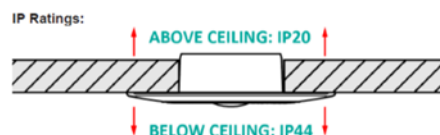
CLIFE-RECSP-CL-D2-BLK

Lifelight IP44 Splashproof Emergency, Recessed Mount, LP, DALI-2, Corridor Lens, Black



PRODUCT INFORMATION	
Part Number	CLIFE-RECSP-CL-D2-BLK
MIC	AUT0000009801
Description	Lifelight IP44 Splashproof Emergency, Recessed Mount, LP, DALI-2, Corridor Lens, Black
Construction	PC/ABS Head
Mounting	Recessed Ceiling
Dimensions L x W x H	232mm x 51mm x 42mm (Control Pack) 95mm Head Diameter
Ceiling Hole Cut-Out	80mm
Minimum Ceiling Depth	120mm
Operating Mode	Non-Maintained
Testing System	DALI-2
Battery	Lithium Iron Phosphate, 3.2V 3200mAh
Charging Method	Intelligent Current Limited Constant Voltage
Lamp(s)	Single LED (Lifetime Warranty on the Lamp Head and Loom Assembly)
Operating Voltage	240V AC; 50Hz
Power Consumption	1.3 Watts (Standby), 4.5 Watts (Max)
Earth Leakage	N/A
Inrush Current (Peak/Duration)	0.3A / 3668µs
IP Rating	IP44 (Parts Below Ceiling) IP20 (Parts Above Ceiling), See Image Below
Operating Temperature	1°C to 40°C
AS2293 Classification	N/A. Refer to Manufacturers' Recommended Spacing Table on the Next Page
Applicable Standards	AS/NZS3820, CISPR15, AS/NZS2293.3
Appliance Class	 Class II double insulated
Compliance Marking (RCM)	

REPLACEMENT PARTS	
PART NUMBER	DESCRIPTION
1550010	Battery
1100758	LED Head Assembly
AUM02270590001 CLIFE-CKIT-D2	Driver Pack
8003062	DALI-2 Node





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SPACING TABLE

Manufacturer recommended spacing table and mounting heights for $\leq 2.5\text{m}$ corridor width, based on direct illuminance calculations (AS/NZS 2293.1), minimum light level of $0.2\text{x} / 0.5\text{lx}$ avg

Mounting height (m)	2.1	2.4	2.7	3.0	3.3	3.6	4.0	4.5	5.0	6.0	7.0
Fitting to wall (m)	12.5	13.9	14.6	15.4	16.4	16.8	17.8	17.8	17.8	18.8	17.4
Fitting to Fitting (m)	33.1	35.9	38.5	40.7	42.7	44.6	46.8	43.1	51.2	54.2	42.8

Note: Spacing for mounting heights higher than 7.0m will depend on number of fittings used as the average of 0.5lx will change.

For specific requirements, different corridor widths and 1lx spacing tables please contact Clevertronics
info@clevertronics.com.au

To determine actual spacings refer to section, 4.6.1.3 Illuminance calculations of AS/NZS2293.1:2018.

ISOLUX LINE

