



# DualPin

Dual-install Emergency Downlight  
Open Lens, Corridor Lens & Surface Mount Base



## Technical

• Input Voltage	AC 220-240V
• Emergency Type	Non-Maintained
• IP Rating	IP20
• Mains Current	20mA
• Mains Frequency	50/60 Hz
• AC Voltage Range	AC 144-187V
• Mains Frequency	50/60 Hz
• Operating Temp.	5°C to +45°C
• Materials	Polycarbonate
• Battery Type	3.2V LiFePO4; 1500mAh
• Charge Time	24 Hours
• Colour Temperature	6000K
• Cut Out (Recessed)	75mm

## DualPin Features



3 Hour  
Emergency



Lithium Iron (LiFePO4)  
Phosphate Battery




Self-Test  
As Standard

DualPin					
Part Code	Power	Output	Lens Type	Testing	Duration
DUALPIN-3H-ST	1W	150Lm	Open Lens	Self-Test	3 Hours
		110Lm	Corridor Lens		
DUALPIN-3H-MT/ST	1W	150Lm	Open Lens	Self-Test & Manual Test	3 Hours
		110Lm	Corridor Lens		

Net Weight | 0.141kg

Option	Option Code
Dali Interface	+DALI2



Lens	Height (A)	Height (B)
Open	33.5mm	50.5mm
Corridor	34.26mm	51.26mm

## Accessories

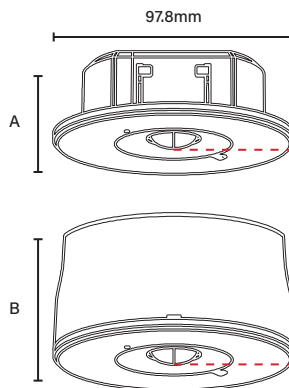
Open and corridor lenses supplied in box with surface mount base.



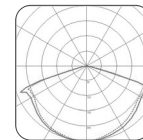
The DualPin can be used with the base or recessed into the ceiling.



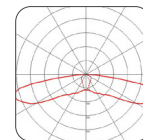
## Dimensions



## Photometric Data



Open Lens



Corridor Lens