


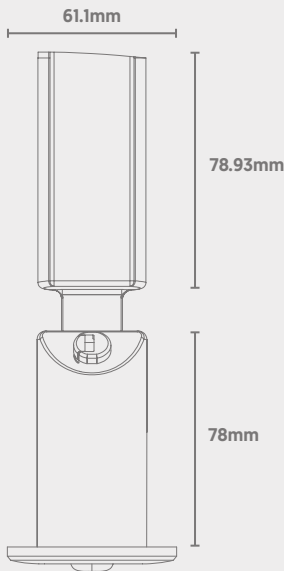


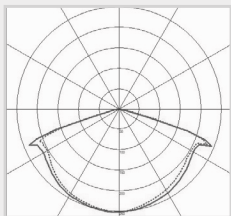
# Emergency

-  3 Hour Emergency
-  Discharge Protection
-  Lithium Iron Phosphate Battery

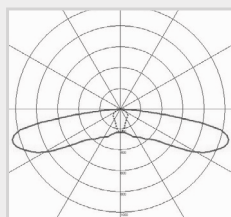
## Dimensions



## Photometric Data



Open Lens



Corridor Lens

# QSpot Recessed

## High-Output Recessed Downlight



LIGHTING & SECURITY

CODE: Q-SPOT-3W/3H/L



Power	Output	Lens Type	Testing	Duration
3W	250Lm	Open Lens	Push-Test (Manual)	3 Hours
	185Lm	Corridor Lens		

## Technical

Input Voltage	AC 220-240V
Emergency Type	Non-Maintained
IP Rating	IP20
IK Rating	IK04
Operating Temp.	0 to +40°C
Mains Current	32mA
Mains Voltage Changeover Threshold	According to EN60598-2-22
Protection	Discharge
Colour Temperature	6000K
Battery Type	3.2V LiFePO4; 1500mAh
Charge Time	24 Hours
Cut Out	46mm
Dimensions	175mm x 61.1mm
Weight	0.156kg
MacAdam Step	<3
CE Standards	EN60598-1, EN 60598 2-22, EN62493, EN55015, EN61547, EN61000-3-2, EN61000-3-3, EN62722-1, EN62722-2-1 and EN50581
CE Directives	LVD, EMC, ERP & RoHS