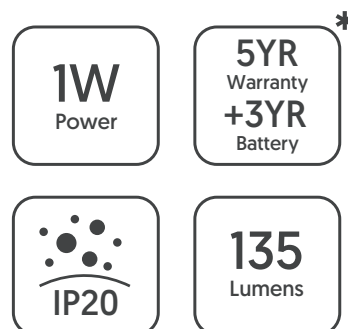


QSpot Standalone Emergency Spot (Recessed)

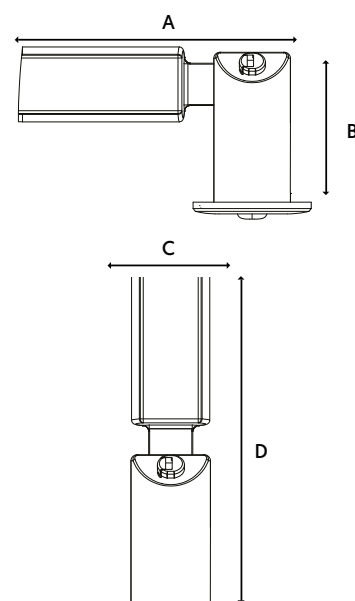
Emergency Range

CODE: Q-SPOT-1W/3H/L

QVIS[®]
LED LIGHTING

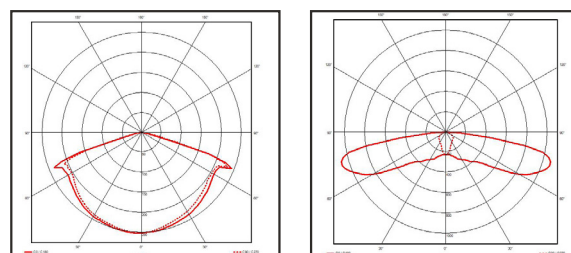


TECHNICAL DRAWINGS



A = 130mm C = 61.1mm
B = 78mm D = 175mm

LUMINOUS INTENSITY DISTRIBUTION



OPEN LENS

CORRIDOR LENS

Specification	QSpot
System Power	1W
Driver Manufacturer	Q-Drive
LED Chipset	Epistar
Lumen Output	135Lm
Colour Rendering Index	>80
Discharge Duration	3 Hours
IP Rating	IP20
Emergency Type	Non-Maintained or Maintained
Emergency Testing	Manual (Push-Test Button)
Colour Temperature	6500K
Lens Type	Open Lens or Corridor Lens
Battery Type	LiFePO4, 3.2V, 1500mAh (Lithium Iron Phosphate)
Input Voltage	AC200-240V
Cut Out Dimensions	40mm
Dimensions	175mm x 61.1mm
MacAdam Step	<3
Lifetime	50,000 hours, L70-B10 [Ta 25 °C]
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

* Warranty terms and conditions apply

Information is subject to change and can be withdrawn without notice

For further information on our products or terms and conditions visit our website www.qvis.co.uk/lighting or email: sales@qvislighting.com