



Twin Spot

Code: TS/4/NM/WH/865

WHITE - Emergency LED Twin Spot, 2x250lm, IP65

CQR Emergency Twin Spots are ideal for larger areas whether requiring our medium or high output versions, with narrow or wide beam angles and self-test options available.

Features & Benefits

- Emergency Twin Spots: 500lm & 1000lm versions
- 1000lm output version suitable for larger areas
- Narrow or wide beam angle options
- Self-test function available
- Available in white and black
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Technical Data

IP Rating	65
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Electrical

Battery	LiFePO4 6.4V 3300mAh
Voltage / Frequency	AC 220-240V 50/60Hz
Running Current (A)	0.03
Charging Power (W)	2.2
Emergency Power (W)	4
Power Factor	0.32
Inrush Current (A / us)	4A / 100us
Electrical Class	2

Features

Mounting Method	Wall
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Photometric Data

Emergency Mode Lumens	500
CCT (K)	6500
Beam Angle	120°
Lumen Maintenance L70 (Hrs)	50000
CRI	80

Emergency

Emergency Duration (Hrs)	3
Maintained / Non-Maintained	Non-Maintained
Self-Test	No

Mechanical

Mounting Method	Wall
Housing Material	Polycarbonate
Dimensions (LxWxH mm)	300x287.5x68.5

Warranty

Product Warranty	5
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