

Emergency Lighting

3 YEAR WARRANTY*

IP65 LED Twinspot



Self Test IP65 emergency Twinspot

This LED Twin spot is a perfect replacement for old style emergency luminaires. I

A high output combined with adjustable lamps heads make them particularly suitable where large areas need to be protected

It is IP65 making it suitable for both indoor and outdoor environments and provides 3 hours non-maintained operation.

Good to know – These IP65 twinspots luminaires are self test so no need for expensive test switches

Benefit from...

Low power consumption - **Reduced energy bills, reduced CO₂**
Long life, reduced maintenance - **Lower running costs**
Instant start, full brightness at turn-on in all conditions - **safer in cold areas**

Ordering

ELTWS-EM15-STE

Specifications

Sealing	IP65
Housing	ABS
LENS	Polycarbonate
Beam	60°
Voltage	220-240V 50/60Hz
Markings	CE, ROHS
LED	CW 6000K,
Life	50,000hrs
Power factor	>0.8
Efficacy	120 lm/W, on battery
Duration	3hr
Colour rendering CRI	>80 Ra
Ambient temp	-20/+40
Dimensions/weight kg	L292xW279xH70.5 - 1.1kg

* 1 year battery

LED Twinspot emergency lighting is best for...

Interior/exterior
Swimming pools
Sports halls
Production workshops
Warehouses
walkways

Not sure the LED twinspot is right for your application? Give us a call to discuss your requirements.

Output

Power(W)	Output (lm)
5	385