

THE EGRESS SPOT



ABOUT US

LED.CO.UK is an International supplier of LED lighting technology. We specialise in complete energy efficient lighting solutions for both new and retrofit applications. We provide the highest quality LED based products by integrating premium components to ensure reliability and optimum performance.

Our service delivers a full bespoke package from site surveys, lighting design, the provision of leading edge technology and installation.

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At LED.CO.UK we provide a comprehensive range of lighting options for all your commercial applications each tailored to meet the operating and design parameters required.

Lighting design services are available to ensure designs meet BS EN 12464-1:2011, and Society of Light and Lighting: Code for Lighting 2012. We can also provide a cost of ownership analysis to illustrate savings which can be made versus conventional lighting.

From first point of contact to final sign off we aim to support our customers through the complete process so all details are fully dealt with to maximise performance. Within this brochure we have included our Egress Spot Emergency Downlight. To view our full range of LED products please visit www.led.co.uk.

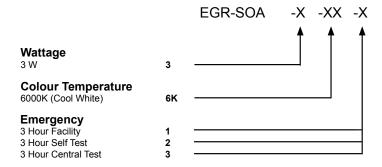
EGRESS SPOT

- · Architectural appearance
- 3W with 180lm output
- · Instant on no flicker
- Over 35,000 hours life span
- · Remote control gear



The Egress Spot is a 3W, 3 hour emergency recessed LED. This product produces 180lm under emergency mode with open area coverage.

The Egress Spot is supplied with a 1800Ah Ni-Cd battery for optimum performance. The LED charge indicator is located within the LED head for a minimalist appearance.



Example of Code:

EGR-SOA-3-6K-1

Wattage: 3W
Colour Temp.: 6000K
Emergemcy: 3 Hour Facility



Egress Spot		
Power	3 W	
Dimensions	LED Head = Ø43 x 25mm Driver = Ø30 x 150mm Battery = Ø29 x 170mm	Cutout: LED Head = Ø35mm
Weight	1.8kg	
Installation	Recessed 24mm T-Grid Recessed Burgess Recessed Plasterboard	
Voltage	200-240Vac 50/60Hz	

Performance	
Power	3 W
Exit Lumens (Im)	180 lm
Efficiency	60.0 II/cW
Colour Rendering	Ra>82
Colour Temperature	6000K
Emergency	3 Hour Facility 3 Hour Self Test 3 Hour Central Test
Operating Temp.	-40°C to 50°C
Warranty	5 Years

Emergency		
Battery	4.80V 1800Ah Ni-Cd	
Charge Time	24 hours	
Discharge Time	180 minutes	

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