



Mounting on trunking

Orda II

Orda II Self-Test high-efficient twin spot LED emergency light, White

Kosnic's Orda II LED Emergency Twin-Spot is a self-contained, high-power, robust, non-maintained emergency lighting solution available as either standard or self-test versions. The Orda II LED Emergency Twin-Spot has two adjustable directional spotlights providing emergency illumination along exit routes for three hours during a power cut. Typical applications include warehouses, factories, industrial sites and long corridors.

KEML03TS3/S-WHT ()

Specification

Voltage	220-240 Vac 50-60 Hz
Current (mA)	18
Rated Power (W)	2
CCT Words	Day Light
CCT (K)	6500
Total Luminous Flux (lm)	470
Beam Angle(°)	100
Nominal Lifetime (h)	40000
Power Factor	0.5
Dimensions (L x W x D) (mm)	261 x 184 x 78 (wall mounting), 261 x 146 x 67 (ceiling mounting)
Ambient Temperature Range (°C)	0 to 45
Protection Rating	Class II
IP Rating	IP65
Battery Capacity	5200 mAh
Battery Charging Time	24 hours
Battery Code	KBAT5200LI2
Battery Life	4 years
Battery Type	Li-Ion
Battery Voltage	3.6V
Battery Warranty	4 Years
Emergency Operation Test	Self-Test (ATS Type S)
Emergency Conversion Time	1 second
Emergency Operating Time	3 hours

Light Source Specification

CRI	80
Lumen Maintenance Factor (x.xx)	0.75

Optional Gears and Accessories

Accessories 1

Li-ion Battery KBAT5200LI2

Technical Drawings

