

**7** 7 Years  
Product Warranty  
UK Only

**2** 2 Years  
On-Site Warranty  
Main-land UK Only



# Orda II

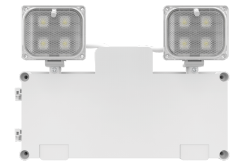
08998 ORD03-WHT/SST

## Orda 2 Duo Emergency twin-spot 3W Manual & Self-test White

- Select manual or self-test mode via the internal dual-mode DIP switch
- Automatic Self-test conforming to BS-EN-62034
- To adjust green LED indicator brightness, press and hold the test button for more than 2 seconds
- Trunk-mount option and accessories included
- Fully adjustable twin heads allow best light coverage
- Non-maintained (3W)
- IP65, IK10
- Options of white and black finish

### Overview

The Orda II LED Emergency Twin-Spot is a self-contained, high-power, robust, non-maintained emergency lighting solution available as standard or self-test versions. With two adjustable directional spotlights providing emergency illumination along exit routes for three hours during a power cut. Suitable for factories and industrial sites.



### General Information

Ambient Temperature Range (°C)	0 to 50
IK Rating	IK10
IP Rating	IP65
Materials	Polycarbonate
Protection Rating	Class II
Installation Area	Internal and External
UEM/EME Protection	Class II
L80B10 Lifetime (h) @Ta 25 °C	107,000 h

### Compliance

LVD	EN 60598-1:2024, EN 60598-2-22:2022, EN 61347-1:2015+A1:2021, EN 61347-2-7:2012+A1:2021, EN 61347-2-13:2014+A1:2017, EN 62031:2020, EN 62493:2015+A1:2022
EMC	EN 55015:2019+A11:2020, EN 61000-3-2:2019+A1:2021, EN 61000-3-3:2013+A1:2019+A2:2021, EN 61547:2023
Others	UKCA, CE, RoHS, WEEE, REACH

### Technical Summary

Product Code	ORD03-WHT/SST
Default Power	3 W
Default CCT	6,500 K
CRI	80
Lumens Output Maximum	370 lm
Maximum Efficiency	124 lm/W
Emergency Luminous Flux	370 lm
Maintained Luminous Flux	370 lm
L80B10 Lifetime (h) @Ta 25 °C	107,000 h
Weight	0.68Kg
Dimensions (L x W x D) (mm)	261x184x78
UEM/EME Battery Life	7 y
UEM/EME Input Voltage	220-240Vac 50/60Hz
UEM/EME Ambient Temperature Range	0°C to 50°C
UEM/EME Power Factor	0.5
Emergency Modes	Maintained or Non-maintained
UEM/EME Test Function	Standard & Automatic Self-Test
UEM/EME CCT	6,500 K
UEM/EME Input Power (Max)	3.5 W
UEM/EME Protection	Class II
UEM/EME Dimensions (L x W x D) (mm)	261 x 184 x 78 mm (Wall mounting) 261 x 146 x 67 mm (Ceiling mounting)
UEM/EME Emergency Operation Test	Manual & Self-test (ATS Type S)
Beam Angle - Lumi (°)	110

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Kosnic.com



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## Accessories

Product Code	Description	Type
BATS20LFP2/L	Battery LiFePO4 2000mAh 6.4V	Battery

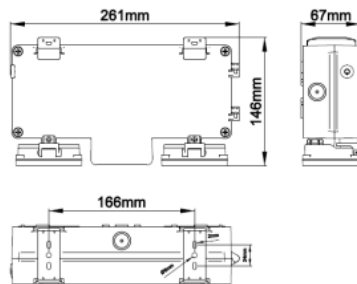
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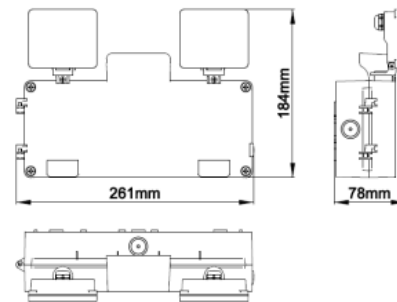


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### Ceiling Mounting



### Wall Mounting

Healthy Statuses:

	System Healthy
	Duration Test Pending
	Duration Test Running
	Functional Test Running

Faults & Warning:

	Battery Charging Fault / Not Connected
	Battery Duration Fault
	Lamp or Luminaire Fault
	Installation Fault Warning

Symbols explained: Continuous On Flash On Off

## Push switch

	FUNCTIONAL TEST
	DURATION TEST
	INDICATOR DIMMING

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