

7 7 Years
Product Warranty
UK Only

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



Onyx 2 in 1

08973 ONY05/SST

Onyx Duo 5W manual&Self- test non-maintained high bay EME

- Select manual or self-test mode via the internal dual-mode DIP switch
- To adjust green LED indicator brightness, press and hold the test button for more than 3 seconds
- To set the duration test interval, press the button on the remote twice
- Automatic Self-test conforming to BS-EN-62034
- Non-Maintained, 3hrs
- Easy to install on LED high bay with eyebolt
- Push-wire loop-in and loop-out terminal block included
- Built-in green status indicator

Overview

The Onyx add-on emergency light for LED high bay luminaires available in 2 in 1 standard & self-test or DALI versions is suitable for installation on high bays with an eyebolt. It provides an emergency operation time of three hours giving you complete peace of mind in your lighting design.



General Information

IP Rating	IP65
Materials	Housing: Polycarbonate + Powder coated stainless steel
Installation Area	Internal and External
UEM/EME Protection	Class II



Technical Summary

Product Code	ONY05/SST
Lumens Output Maximum	600 lm
Emergency Luminous Flux	600 lm
UEM/EME Input Voltage	220-240Vac 50/60Hz
UEM/EME Ambient Temperature Range	0°C to 50°C
UEM/EME CCT	5,000 K
UEM/EME Input Power (Max)	4 W
UEM/EME Protection	Class II
UEM/EME Dimensions (L x W x D) (mm)	242x110x30 (293x62) see line drawing
Beam Angle - Lumi (°)	45

Compliance

Others UKCA, CE, RoHS, WEEE, REACH

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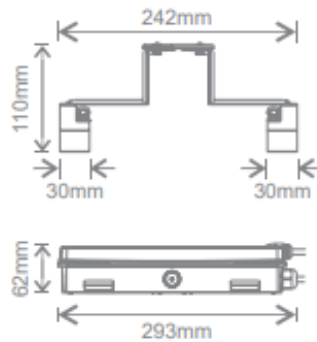
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Accessories

Product Code	Description	Type
BATS40LFP2	Battery LiFePO4, 4000mAh capacity, 6.4V Voltage	Battery

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Healthy Statuses:

- — System Healthy
- * — 1/2 s — Duration Test Pending
- * — 1/4 s — Duration Test Running
- * — 1/8 s — Functional Test Running

Symbols explained: ● ● Continuous On * * Flash — On - - - - Off

Faults & Warning:

- — Battery Charging Fault / Not Connected
- * — 1/4 s — Battery Duration Fault
- * — 1/8 s — Lamp or Luminaire Fault
- * * — 5 s — 1 s — Installation Fault Warning

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