

Upgrade
Jun. 2025

Orda II 2 in 1

Dual-mode Standard & Self-test
High-Efficient twin spot LED emergency light

Dual test mode

STD
ATS

Duration test interval

26WK
52WK

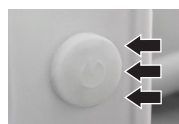
Battery warranty

7
YEAR

Temp. Control



- To set the standard or self-test mode, press the push switch three times
- To set the duration test interval, press the push switch twice
 - Automatic Self-test conforming to BS-EN-62034
 - Ceiling-mount option and accessories included
 - Fully adjustable twin heads allow best light coverage
 - Non-maintained(3W)
 - Maintained and non-maintained options(6W)
 - IP65, IK10
 - Options of white and black finish

Triple-press to change
test modeDouble-press to change
duration test intervalInstallation
Fault WarningStandard
EmergencySelf-test (ATS)
Emergency

LED Indicator

See page 60 for more information on the LED indicator reporting patterns

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

- ——— Battery Charging Fault
- * — 1/4 s ——— Battery Duration Fault
- * — 1/8 s ——— Lamp or Luminaire Fault

- Continuous On — On
- * Flash — Off

Order Code	Input Power	Emergency Output Power	Beam Angle	Finish	CCT	Lumen
ORD03/SST	3.5W	3W	110°	White Black	6500K	370lm 330lm
ORD06/SST	6.5W	6W	110°	White Black	6500K	650lm 550lm

Batteries

Order Code	Type	Capacity	Voltage
BATS20LFP2/L (for ORD03/SST)	LiFePO4	2000mAh	6.4V
BATS20LFP4 (for ORD06/SST)	LiFePO4	4000mAh	6.4V

7 7 Years
Product Warranty2 2 Years
On-Site Warranty1000V
Surge ProtectionMounting on trunking
(Mounting brackets included)General
Specification

Input Voltage	220-240Vac 50/60Hz
Input Current (max)	35mA (3W) 65mA (6W)
CRI	80
Lifetime	50,000h
Emergency Conversion Time	< 1s
Emergency Operation Time	3h
Charging Time	24h
Ambient Temp	0°C to 50°C
Maximum Case Temp	75°C
Housing	Polycarbonate



Order Code

ORD03-WHT/SST
ORD03-BLK/SST
ORD06-WHT/SST
ORD06-BLK/SST

Dimensions

