# Oberon

OBE-NM-EM-B-REC-EMD



IP20

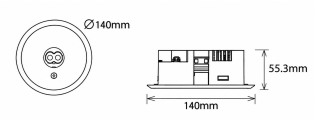
## DESCRIPTION

Oberon LED emergency down light is controlled by smart IC with self-test function. Interchangeable round lens for open area application or oval lens for escape route requirements.

## SPECIFICATIONS

| | |
|---|---|
| Dimensions | Ø140mm (Dia) x 55.3mm (H) |
| Input Voltage | AC 220-240V |
| Lumen Output | 240lm |
| LED Efficacy | 68lm/W |
| Color Rendering Index | >70 |
| Dimming | Non-Dimmable \| Switched \| Triac \| 0 to 10V \| DALI 2 \| Bluetooth |
| Control Gear Location | Remote |
| Emergency Gear Location | Remote |
| Housing Material | Polycarbonate |
| IP Rating | IP20 |
| DALI Available | Yes |
| Dimension 1 | Ø140mm (Dia) x 55.3mm (H) |
| Cut Out | 115-130mm Cut Out |
| Mounting Type | Recessed \| Surface Mounted |
| Battery Discharge Current | LiFePO49.6V 1500mAh |
| Power Rating (Standing) | <0.5W |
| Charge Current | 175mA±15% |
| Ambient Temperature (Ta) | 0°C~45°C |
| Case Temperature (Tc) | -40°C-120°C |
| LED Lifetime | 50,000h |

## DIMENSIONS




## LUMINAIRE FINISHES

Body W / B / S / R - Custom RAL

| | |
|---|---|
| Warranty | 5 years |

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