Oberon

OBE-NM-EM-B-REC-EM



DESCRIPTION

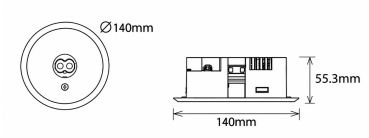
Oberon LED emergency down light is controlled by smart IC with self-test function. Interchangeable round lens for open area application or oval lens for escape route requirements.

IP20

SPECIFICATIONS

Dimensions	⌀ 140mm (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

DIMENSIONS



POLAR CURVE

LUMINAIRE FINISHES

Body W / B / S / R - Custom RAL

NOTES

DRK Lighting LTD
Unit 2, Silverglade Business Park,
Leatherhead Road, Chessington,
KT9 2QL

info@drklighting.co.uk
+44 (0)207 018 2202
www.drklighting.co.uk

bsi Certified Remanufacturer KITEMARK™
Citation ISO Certification ISO 9001: 2015 ISO 14001: 2015 REGISTERED
Certificate No:447672024

IP Rating	IP20
DALI Available	Yes
Dimension 1	⌀ 140mm (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℃~45℃
Case Temperature (Tc)	-40℃-120℃
LED Lifetime	50,000h
Warranty	5 years

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