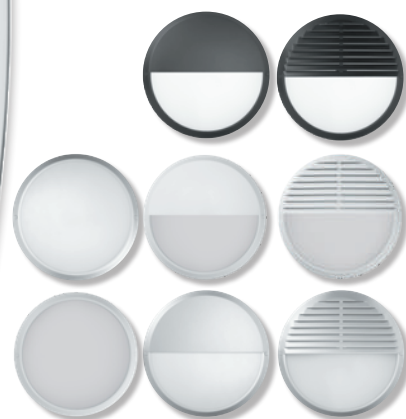




# Oberon

## IP65 LED Bulkhead

- Anti-corrosive polycarbonate body
- Standard / Emergency Version / Microwave Version
- Emergency Microwave Version
- 1800 Lumens
- Supplied with black bezel
- No maintenance / lamp replacement
- 8M Detection range on sensor versions
- Cool White 4000K
- 7 Year Guarantee (Excluding Battery)<sup>3</sup>
- 50000 Hours
- Suitable for BESA box mounting



Easy Fit bezel accessories



Emergency versions must be tested in line with the requirements of BS5266, failure to do so may effect battery life and warranty.

Code	V	W	Temp	lm	Description	Hours
10600	240	20	4000K	1800	Oberon LED Bulkhead - 4000K, supplied with black bezel	50000
10601	240	20	4000K	1800	Oberon LED Bulkhead Emergency - 4000K, supplied with black bezel	50000
10602	240	20	4000K	1800	Oberon LED Bulkhead M/W Sensor - 4000K, supplied with black bezel	50000
10603	240	20	4000K	1800	Oberon LED Bulkhead Emergency M/W Sensor - 4000K, supplied with black bezel	50000
10607	-	-	-	-	White Bezel for Oberon LED Bulkhead, (optional accessory)	-
10608	-	-	-	-	Silver Bezel for Oberon LED Bulkhead, (optional accessory)	-
10609	-	-	-	-	Black Eyelid for Oberon LED Bulkhead, (optional accessory)	-
10610	-	-	-	-	White Eyelid for Oberon LED Bulkhead, (optional accessory)	-
10611	-	-	-	-	Silver Eyelid for Oberon LED Bulkhead, (optional accessory)	-
10612	-	-	-	-	Black Louvre for Oberon LED Bulkhead, (optional accessory)	-
10613	-	-	-	-	White Louvre for Oberon LED Bulkhead, (optional accessory)	-
10614	-	-	-	-	Silver Louvre for Oberon LED Bulkhead, (optional accessory)	-

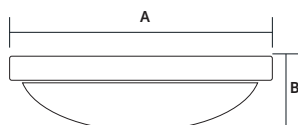
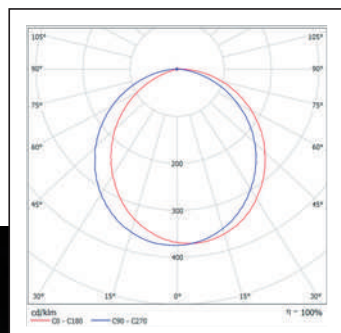


# Technical Specification

Data	
Construction	Polycarbonate
Driver	BELL
LED Chip	Samsung
IP Rating	IP65
Operating Temp	-20°C to +35°C
Input Voltage	220 - 240V
Power Factor	> 0.9
CRI	85 - Exceeds EU standard of Ra 80 for Colour Rendering Index
LMR	80 - Exceeds EU standard of 70 for Lumens Maintenance Ratio
L1A / L1B / L2A / L2B Compliant	Yes

\* All BELL Lighting luminaires are rated L80 B10, so for a 50,000 hour product. L80B10 at 50,000 hours our fittings will still have 80% of initial lumen, only 10% of fittings will fail to achieve this.

10600 20W



Model	A Ø	B Depth
20W	300mm	70mm



<sup>1</sup> Exceeds EU standard of 70 for Lumens Maintenance Ratio  
<sup>2</sup> Exceeds EU standard of RA 80 for Colour Rendering Index  
<sup>3</sup> Subject to terms & conditions (Contact Customer Service)