



Axis 10W-15W-20W Colour & Wattage Selectable IP65 Bulkhead

Axis 10W-15W-20W Colour & Wattage Selectable IP65 Bulkhead with Besa Box Quick Fix Entry, 220-240V White. Features super-fast installation with a unique BESA box design that enables wiring without having to open the hinge tray. True plug-in microwave sensor and emergency options available.

Range

TG8000	10W-15W-20W CCT3 Bulkhead WHITE
TG8001	Plug & Play Emergency Pack
TG8002	Plug & Play Microwave Corridor Sensor

Features

- 10W, 15W, 20W, 1200lm-1700lm-2200lm, 3000K (Warm White) 4000K (Cool White), 6000K (Daylight), Flicker Free, IP65, 220-240V
- Unique BESA box design that enables wiring without having to open the hinge tray
- True plug-in microwave sensor and emergency options, allowing for easy replacement without having to replace the entire fitting, saving time and cost
- Manufactured from flame retardant polycarbonate with high impact resistance (IK10) and tamper proof screws
- Surface mounting luminaire with 8x 20mm conduit entry points
- 316mm in diameter, 75mm depth, making suitable for retrofitting and covering old 2D style ceiling fittings
- IP65 rating for total protection against dust and low-pressure jets of water from any direction

Dimensions

Weight:	
TG8000 Bulkhead	0.65kg
TG8001 Emergency Pack	0.3kg
TG8002 Microwave Sensor	0.14kg
Diameter/Width	
TG8000 Bulkhead	320mm
TG8001 Emergency Pack	65mm
TG8002 Microwave Sensor	30mm
Length	
TG8000	N/A
TG8001	125mm
TG8002	55mm
Height:	
TG8000 Bulkhead	78mm
TG8001 Emergency Pack	25mm
TG8002 Microwave Sensor	20mm

Technical Specification

Input Voltage	220-240VAC			
Frequency	50-60Hz			
Power	10W / 15W / 20W			
Operating Current (a)	10W	0.05		
	15W	0.07		
	20W	0.09		
Power Factor	10W	0.78		
	15W	0.83		
	20W	0.85		
		3000K	4000K	6000K
Lumens	10W	1050	1120	1085
	15W	1450	1620	1540
	20W	1715	2000	1835
Lumens (Light Source)	10W	1620	1670	1720
	15W	2420	2520	2580
	20W	3160	3315	3365
Efficiency	150lm/W			
Energy Rating	C			
IP Rating	IP65			
IK Rating	IK10			
Beam Angle	110°			
Construction	Polycarbonate			
Insulation Class	Class II			
Operating Temperature	-20°C to +50°C			
L70B50 lifetime (hours)	50,000			
Warranty	5 Years			