



## Disco EVO 2 Microwave Sensor



- Slim and modern bulkhead suitable for residential, commercial and industrial applications as well as ancillary areas
- High efficiency up to 145lm/W
- All polycarbonate construction with opal diffuser and white trim ring with optional chrome, satin chrome or graphite trim ring accessories
- CCT selectable between 3000K, 4000K and 6500K and power selectable; offering a choice of 3 outputs, in one luminaire
- Gear tray located on the bezel, allowing the base to be installed and then the bezel connected, this coupled with 4x 20mm conduit entry points on base ensure a quick and simple installation
- Two options of microwave sensor emergency
- Instant light output and unlimited switching

### Features

Feature 1	Slim and modern bulkhead suitable for residential, commercial and industrial applications as well as ancillary areas
Feature 2	High efficiency up to 145lm/W
Feature 3	All polycarbonate construction with opal diffuser and white trim ring with optional chrome, satin chrome or graphite trim ring accessories



Feature 4	CCT selectable between 3000K, 4000K and 6500K and power selectable; offering a choice of 3 outputs, in one luminaire
Feature 5	Gear tray located on the bezel, allowing the base to be installed and then the bezel connected, this coupled with 4x 20mm conduit entry points on base ensure a quick and simple installation
Feature 6	Two options of microwave sensor emergency
Feature 7	Instant light output and unlimited switching
General Information	
Lamp Type	LED
Integral Microwave Sensor	Yes
IP Rating	IP65
IK Rating	IK08
Class Protection	2
Internal / External	Internal / External
Surface / Recessed / Suspended	Surface
Warranty (Years)	5
Material	Polycarbonate,PP
Technical Information	
Wattage	9W - 16W
Lumens Delivered	(4000K) 9W: 120lm 12W: 180lm 16W: 230lm
Lm/W	(4000K) 9W: 135lm/W 12W: 145lm/W 16W: 145lm/W
Beam Angle	110
CRI	80
CCT	3000/4000/6500K
Input	220/240V
Hertz	50/60Hz
Operating Temp	-20°C - 40°C
Lumen Depreciation	L70 54,000h
Power Factor	0.5