

Technical Specification

Category: Stanford Twin

Part Number: 430033-MW

Description: Stanford Anti-Corrosive 4ft Twin 38W 5000K IP65 Grey Microwave



Product Features:

- Anti-distortion housing
- Improved thermals utilising aluminium back PCBs
- Opal, ribbed polycarbonate diffuser to reduce glare
- Stainless steel clips
- H3 – High Output Emergency 440lm option available

General information:

Wattage (W)	38
Lumens (lm)	5325
Efficacy (lm/W)	140
Colour Temperature (K)	5000
IP Rating	65
IK Rating	8
Class Rating	1
Energy Rating	D
Flicker	Flicker Free
Dimmable	Fixed
L70 Hours	50000
Paint Finish (RAL)	830

Technical information:

Application Location	Internal
Beam Angle	120
CRI	80
Input Type	220-240V AC
Driver Type	CC
Operating Temperature From	-20
Operating Temperature To	40
Product Warranty (Years)	5
Driver Brand	Tridonic
Socket	N/A
Frequency (Hz)	50 60
Diffuser Material	Polycarbonate
Install Options	BESA/Conduit
Install Type	Screw Terminal
Replaceable Driver	Professional
Replaceable LED	Professional
Body Material	ABS
Maintained	Maintained/Non-Maintained
Sensor Technology	Microwave
Sensor Type	On-Off
Max. Mounting Height (m)	6
Hold Time	5s / 30s / 90s / 5min / 20min / 30min
Detection Radius	10 x 4
Standby Power	1.0
Standalone/Grouping	Standalone

Technical Specification

Category: Stanford Twin

Part Number: 430033-MW

Description: Stanford Anti-Corrosive 4ft Twin 38W 5000K IP65 Grey Microwave

