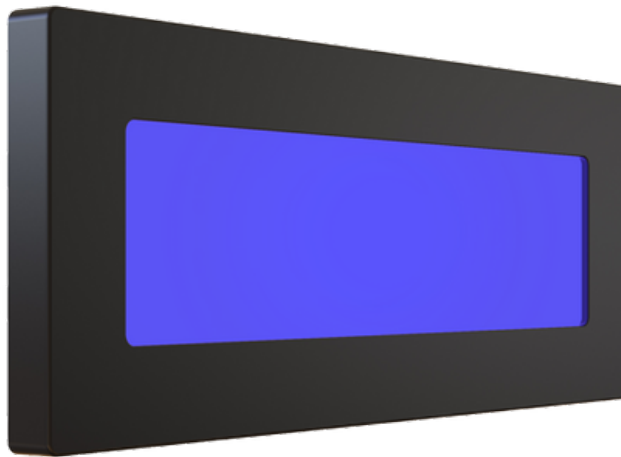




OCTO Mattone Connected by WiZ



- Universal polycarbonate LED bricklight suitable for residential and hospitality applications
- Connects directly to your WiFi network using Bluetooth technology to support seamless pairing
- Create the ambience of your choice with 16 million colours, as well as warm to cool white light
- Tunable between 2700K - 6500K via WiZ app and voice control
- Unique adjustable feet allows for installation into multiple brick apertures
- Polycarbonate construction ideal for coastal applications
- Pre-wired with 500mm of rubber insulated cable
- Supplied c/w installation housing for additional protection and ease of installation
- Wall box accessory available allowing fitting to be surface mounted
- Please consider WiFi signal strength for this product

Features

Feature 1	Universal polycarbonate LED bricklight suitable for residential and hospitality applications
Feature 2	Connects directly to your WiFi network using Bluetooth technology to support seamless pairing
Feature 3	Create the ambience of your choice with 16 million colours, as well as warm to cool white light



Feature 4	Tunable between 2700K - 6500K via WiZ app and voice control
Feature 5	Unique adjustable feet allows for installation into multiple brick apertures
Feature 6	Polycarbonate construction ideal for coastal applications
Feature 7	Pre-wired with 500mm of rubber insulated cable
Feature 8	Supplied c/w installation housing for additional protection and ease of installation
Feature 9	Wall box accessory available allowing fitting to be surface mounted
Feature 10	Please consider WiFi signal strength for this product
General Information	
Lamp Type	LED
Dimmable	Yes
IP Rating	IP65
IK Rating	IK06
Class Protection	2
Internal / External	External
Surface / Recessed / Suspended	Recessed
OCTO Category	OCTO embedded WiZ Connected
Voice Control	Yes
Warranty (Years)	3
Material	Polycarbonate
Technical Information	
Wattage	4W
Lumens Delivered	75lm - 80lm (2700K - 6500K)
Lm/W	20lm/w
Beam Angle	100
CRI	80
CCT	2700-6500K
Input	220/240V
Hertz	50/60Hz
Operating Temp	-10°C - 40°C
Lumen Depreciation	L70 36,000h
Power Factor	0.5



