In Control of Invention



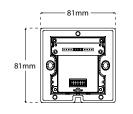
DILX-1G-CB - 1 Gang Control Box

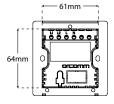


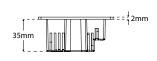
Description

DIGILUX 1 gang control box constructed from Polycarbonate and finished in matt black.

Dimensions







General

Input Voltage Frequency Range

Maximum Load Wattage

Minimum Load Wattage

Standby Current

Notes

Maximum Load Rating (Va)

Number of Gangs	1
Material	Polycarbonate
Colour	Black
Finish	Matt
Environmental	
IP Rating	IP20
IK Rating	IK04
Operating Temperature Range	-10°C to 40°C
	20% - 85% RH
Operating Humidity	2000M
Operating Altitude	2000/M
Physical	
1 * **	
Height (mm)	81mm
Width (mm)	81mm
Depth (mm)	37mm
Weight (grams)	N/A
Connection Terminals	Screw (Ph2 Drive)
Connection Terminals Capacity (1mm solid core)	4 Cables
Connection Terminals Capacity (1.5mm solid core)	3 Cables
Connection Terminals Capacity (2.5mm solid core)	2 Cables
Electrical	
Input Voltage Range	100-240Vac

50/60Hz

20mA

As per module installed

2 LED Lamps per circuit

As per module installed

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Requires Neutral

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Connectivity		
Radio Frequency	2.4GHz	
Line of Sight Range (Plastic Plate) UPTO	20m	
Line of Sight Range (Metal Plate) UPTO (Open space with no obstructions)	20m	
Installation		
Backbox Type	N/A	
Backbox Depth (1.5mm Cable)</td <td>40mm</td>	40mm	
Backbox Depth (2.5mm Cable)</td <td>45mm</td>	45mm	
Backbox Mounting Tabs	2x Horizontal	
Mounting	Wall	
Fixing Mode	2x M3.5 Screw	
Notes	N/A	
Features		
Dimming Type	N/A	
Lamp Type	N/A	
Operation	N/A	
Smart Home Ready	Yes, Via gateway and Orcomm screen.	
Standards, Approvals and Warranty		
Standards	RoHS, TUV, CE, WEEE	
Warranty	2 Year, RTB	
Extended	Available on request	
Product Coding Example: DILX-1G-CB		
CODE		
DILX-1G-CB		

