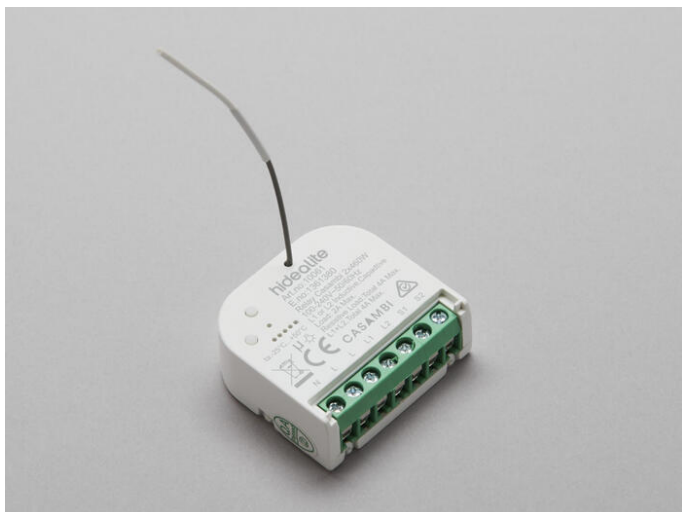




RELAY CASAMBI 2X460W

Casambi offers wireless lighting control where devices communicate via Casambi Mesh. A flexible system for controlling luminaires, drivers, sensors, and push buttons, designed for both new and existing lighting installations.

Light Technical Data

Technical data

Available for various load types and control protocols, such as 230V, 12–24 VDC, DALI, and 0/1–10V. Refer to each specific product for load capacity, power supply, connection, and additional technical specifications.

Operation and Connection

Color and material

Measurement and installation

Compact units for easy and flexible installation in or adjacent to luminaires, junction boxes, or flush-mounted boxes. Suitable for both new installations and retrofitting existing lighting solutions.

Controls

Control lighting wirelessly via the Casambi app or with push buttons, and automate control using sensors. Switch on, switch off, and dim lighting, adjust color temperature (Tunable White), control RGB/RGBW, and create lighting scenes.

DESCRIPTION

GTIN:	7392971158778
Item Name:	Relay Casambi 2x460W
Warranty:	5 years

TECHNICAL DATA

Voltage (type):	AC
Voltage Interval (V):	100...240V
Voltage Nominal (V):	230
Line Frequency (Hz):	50, 60

OPERATION AND CONNECTION

Dimmable:	No
Type of Dimming:	Casambi, Push 230V
Connection (type):	Screw Terminals
Strain Relief:	No
Voltage Output Interval (V):	100-240V
Standby Power:	1
Max. Load Per Output (W):	460
Push button inputs:	2 pcs
Min. Ta (°C):	-25
Max. Ta (°C):	50
Operating Temperature:	-25...+50°C
Max. Tc (°C):	85
Protection Against:	Short Circuit, Overheating 90°C, Overload

COLOR AND MATERIAL

Material:	Plastic
Color:	White

MEASUREMENT AND INSTALLATION

Operating Environment:	Indoor / dry locations
IP Degree of Protection:	20
Protection Class:	II
Installation:	Built-in
Mounting Installation:	Screw Mounting
Fire Safety Marks:	Not in insulation without protection cover
Approval Marks:	CE
Filament Test IEC 695-2-1(°C):	650
Length (mm):	42
Width (mm):	38
Height (mm):	16
Weight (kg):	0,03

