TEDSON DATASHEET | ENGLISH

LIGAAIR - Casambi relay, 1 channel, 10 A

Compact relay for on/off control through Casambi. One switched-live output for loads such as lighting.

Technical specifications

Supply	230 V AC, 50 Hz
Relay output	1 normally-open switched-live output, 10 A
Function	On/off, no dimming
Power consumption	0.7 W
Operating temperature	-20 to +50 °C
Dimensions	32 × 32 × 20 mm
Weight	42 g
IP rating	IP64
Connection leads	150 mm, 1 mm^2
Control	Casambi Bluetooth

Function, article numbers and instructions continue on the next page.

LIGAAIR - Casambi relay, 1 channel, 10 A

Article numbers and versions

LIGA.AIR.REL.240+

Application

Compact relay for on/off control through Casambi. One switched-live output for loads such as lighting.

Installation and configuration

- Check load type and inrush current; 10 A is not a universal LED wattage rating.
- The relay switches on and off. Dimming needs a separate compatible dimmer or driver interface.

Get started with Casambi

Use the Tedson illustrated guides to create a network, select the correct fixture profile and test the functions in the installation.

Tedson Casambi guides

Sources and further reading

Model documentation

Product information

This Tedson summary does not replace the full manufacturer installation instructions. Information applies to the listed models. Check the supplied version, selected profile and actual operation before handover.