



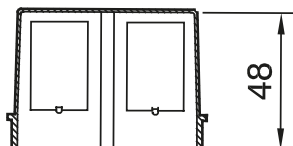
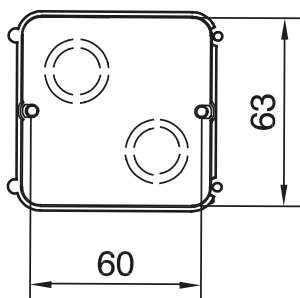
Flush-mounted device, 1 channel for controlling loads via a normally open voltage output contact, with measurement of absorbed power and consumed energy. The device is equipped with a local pushbutton and white LED for load control and status indication, and with one input (electronic pushbuttons, traditional pushbutton and switch, sensors, etc.) to replicate the local load control or to send ZigBee commands and status information. The actuator can be controlled by other devices within the ZigBee system or via the Wi-Fi network through the Home Gateway App. The device operates as a ZigBee router, forwarding ZigBee messages to other devices. The device is able to communicate the power consumption of the connected load and the energy consumed.

No. gangs	2	IP degree	IP40
Type	For brick walls	Glow Wire Test	650 °C
Category	For domestic range	Thermo-pressure with ball	70 °C
Accordance with Standards	EN 60670-1 (CEI 23-48)	Outer dim. LxHxD (mm)	70x70x50
Material	GW PLAST Technopolymer	Fixing supports axles distance	60 mm
Halogen Free	Yes, according to EN 60754-2	Cable entries	2 x Ø 16/20 + 8 x Ø 20/25 cut-outs
Colour	Orange RAL 2001	Type of cut-outs	Removable with tool
Installation temperature	-15 +60 °C		

BEHAVIOUR WITH CHEMICAL AND ATMOSPHERIC AGENTS

Saline solution	Acids		Bases		Solvents				Mineral oil	UV rays
	Concentrated	Diluted	Concentrated	Diluted	Hexane	Benzol	Acetone	Ethyl alcohol		
Resistant	Not resistant	Not resistant	Limited resistance	Limited resistance	Not resistant	Not resistant	Not resistant	Limited resistance	Limited resistance	Limited resistance

DIMENSIONAL



TECHNICAL SYMBOLOGY

GWT

650 °C



70 °C

STANDARDS/APPROVALS



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