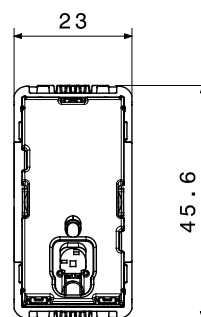
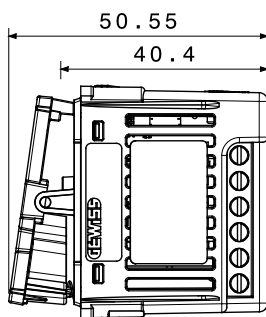
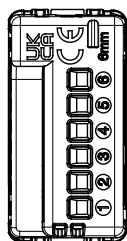




Connected flush-mounted device with front rocker pushbutton, for controlling an On/Off or timed On load via a voltage output contact. The device is equipped with two independent relays with logical interlocking, allowing operation as a two-way switch (upstream of a changeover) or as an actuator (by connecting a single relay) for controlling loads at 100-240 Vac, 50/60 Hz. The relays are not managed independently; therefore, it is not possible to connect two different loads. The device is able to measure and communicate indicative values of power and energy consumption of the connected load via ZigBee. The device can be paired and controlled via ZigBee by all connected ZigBee devices, including the connected 4-command rocker (GWA1391). The device operates as a ZigBee router, forwarding ZigBee messages to other devices. Equipped with 2 inputs (to which auxiliary controls, traditional pushbuttons and switches, sensors, etc. can be connected) to replicate the local control of the connected load or to send ZigBee commands and status information. The device must be completed with an interchangeable illuminated front key (codes from GWC2x030 to GWC2x047).

Category	Deviatore connesso	LED colour	White
No. modules	1	Power supply	100 ÷ 240 V ac - 50/60 Hz
Radio connections	Zigbee (IEEE 802.15.4)	Power output Zigbee	10 dBm
Dispersible max power (W)	2.6	Local control	Via front rocker button (to be completed with key)
No. input channels	2 (for local command replication or sending additional Zigbee commands)	Input voltage	Mains supply voltage
Max. length of AUX input cables	50 m (single lenght)	No. output channels	1
Output contacts	1 NO/NC 2 A (AC1) 240 V ac	240 V ac Incandescent-halogen lamps	4-500 W
240 V ac LED lamps	4-100 W	Loads piloted from electronic transf. 240 V ac	4-250 VA
IP degree	IP20 (with button key)	Wiring terminals	With screw
Terminal tightening capacity stranded cables (mm ²)	Max. 1.5	Terminal tightening capacity solid cables (mm ²)	Max. 1.5
Working temperature	-5 ÷ +45 °C	Stocking temperature	-25 ÷ +70 °C
Relative humidity (non-condensative)	Max 93%	Standard	Directive RoHS, Directive RED, EN 60669-2-1, EN 60669-1, EN 301 489-1, EN 301 489-17, EN 300 328, EN IEC 63000
Button key	To be completed (code from GWC2x030 to GWC2x047)		

DIMENSIONAL



TECHNICAL SYMBOLOGY

IP

IP20 (with button key)

STANDARDS/APPROVALS



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