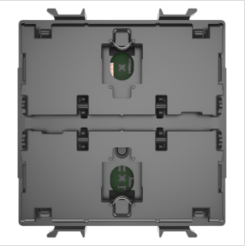
Product Data Sheet
GWA1222

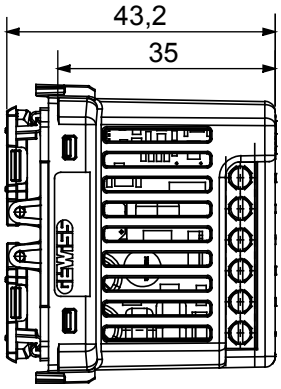
Connected SMART HOME

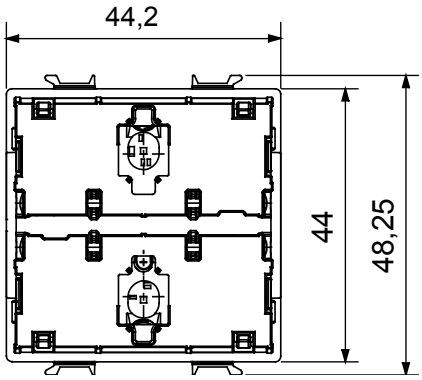


Wireless connected device with Zigbee protocol from the ChoruSmart system that can be with Home Gateway for “CONNECTED SMART HOME” solutions, for residential and small offices, both for new builds and renovations. Zigbee technology is a secure and reliable technology in which data is encrypted and every node in the network ensures reachability across all devices (mesh network).

Power supply	100 ÷ 240 V ac - 50/60 Hz	Power	4-150 W 240 V ac
No. modules	2	No. output channels	1
Radio connections	Zigbee (IEEE 802.15.4)	Standard	2014/53/EU, 2011/65/EU + 2015/863, EN 60669-2-1, EN 60669-1, EN 301 489-1, EN 301 489-17, EN 300 328, EN IEC 63000
Working temperature	-5 ÷ +45 °C	Relative humidity (non-condensative)	Max 93%
Power output Zigbee	10 dBm	Dispersible max power (W)	5.7
Wiring terminals	With screw	Terminal tightening capacity stranded cables (mm²)	Max. 1.5
Terminal tightening capacity solid cables (mm²)	Max. 1.5	Category	Dimmers
No. input channels	2 (for local command replication or sending additional Zigbee commands)	Input voltage	Mains supply voltage
IP degree	IP20 (with button key)	240 V ac Incandescent-halogen lamps	4-150 W
240 V ac LED lamps	4-150 W (max 10 lamps)	Loads piloted from electronic transf. 240 V ac	4-150 VA
LED colour	Blue	Local control	Via 2 front push buttons (to complete with button key)
Zigbee control extension if installed near ZigBee Smart plate (SHUTTER function)	Yes (2 front push buttons)	Load control	Trailing edge

DIMENSIONAL





TECHNICAL SYMBOLOGY

IP

IP20 (with button key)

STANDARDS/APPROVALS

GEWISS S.p.A. Via A. Volta, 1
24069 Cenate Sotto - Bergamo - Italy
tel. +39 035 94 61 11 fax +39 035 94 69 09
Company subject to the management and coordination of Polifin S.p.A.

www.gewiss.com
sat@gewiss.com
Last update 10/11/2026

Data, measures, designs and pictures are shown only as informative purposes, and could be changed without previous notice