

The connected rocker module does not require any power supply (neither mains nor battery) thanks to a technology that allows harvesting the energy required for ZigBee command transmission from the user's button press. The connected rocker module allows sending four independent ZigBee commands by operating the four local buttons. The device can be installed either flush-mounted (on System Pura supports) or surface-mounted using the back box supplied in the package. The rocker must be completed with front keys: with two 1-module keys GWC2x080 or with one 2-module key GWC2x081.

Category	4-channel push-button control panel	No. modules	2
Power supply	Integrated kinetic energy accumulator	Radio connections	Zigbee (IEEE 802.15.4)
Power output Zigbee	7 dBm / 5 mW	Local control	Via 4 front push buttons (to complete with button key)
IP degree	IP20	Working temperature	-5 ÷ +45 °C
Stocking temperature	-25 ÷ +70 °C	Relative humidity (non-condensative)	Max 93%
Standard	Directive RoHS, Directive RED, EN 62368-1, EN 303 446-1, EN 301 489-1, EN 301 489-17, EN 55032, EN 55035, EN 300 328, EN 62479, EN IEC 63000	No. of channels	4
Button key	To be completed (code from GWC2x080 to GWC2x081)	Installation	Flush- or wall-mounting
Safety	AES128 (CBC) authentication with sequence counter		

DIMENSIONAL

TECHNICAL SYMBOLOGY

IP

IP20

STANDARDS/APPROVALS

