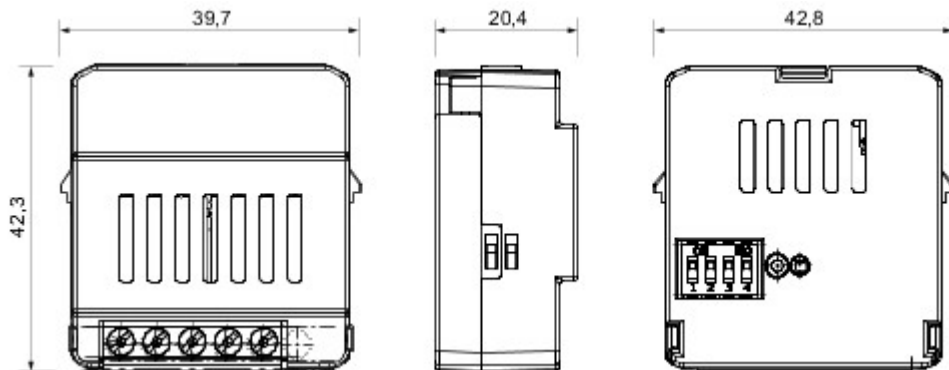




Wirelessly connected device with Zigbee protocol from the ChoruSmart system. It can be used with Home Gateway for "CONNECTED SMART HOME" solutions and with Smart Gateway for "HOME AND BUILDING PRO" solutions. Ideal for residential and small commercial offices, new builds and renovations. Zigbee technology is a secure and reliable technology in which data is encrypted and every node within the network ensures reachability across all devices (mesh network). This device can also be used without Home Gateway and Smart Gateway (manual configuration with dip-switch or via IoT Configurator), in which case supervision via the app is not possible.

kategoria	Napi?d z miernikiem mocy	Protokó? komunikacyjny	Zigbee (IEEE 802.15.4)
Zasilanie wyj?ciowe	230V ac - 50 Hz	Liczba wyj?? wej?ciowych	1
Napi?cie Styki	1 NO 10A (AC1) 230 V ac	Moc wyj?ciowa	3 dBm
Maks. rozpraszalna rozpraszalna (W)	2 W	Lampy ?arowe halogenowe 230V	2300 W
Lampy CFL	150 W	Lampy LED 230 V	150 W
Obci??enia sterowane za pomoc? transformatorów toroidalnych	450 W	Obci??enia sterowane za pomoc? transformatorów elektronicznych	600 W
Moc maksymalna silnika	500 W	Norma	2014/53/EU
Ochrona IP	IP20	D?ugo?? Temperatury	-5 ÷ +45 °C
Temperatura przechowywania	-25 ÷ +70 °C	Wilgotno?? wzgl?dna (bez kondensacji)	Max 93%
Wymiary LxHxD (mm)	42x40x20	Electrocod	051A

DIMENSIONAL



TECHNICAL SYMBOLOGY

IP

IP20

STANDARDS/APPROVALS

