

Product Data Sheet

GWA1918

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).

Sursă de alimenta	tare	100 ÷ 240 V ac - 50/60 Hz	Dimensiuni LxHxP (mm)	40x40x20 mm
Measurement		Prin A.T.	Radio connections	Zigbee (IEEE 802.15.4)
Temperatură de funcționare -5 ÷ +45 °C		Relative humidity (non-condensative)	Max 93%	
Power output Zigbee 10		10 dBm	Terminale de cablare	Cu şuruburi
Capacitate strângere terminal cabluri flexibile (mm²) Max. 1,5		Capacitate strângere terminal cabluri rigide (mm²)	Max. 1,5	
Categorie		Energy meter with load control	Clasă de protecție IP	IP20
Instalare using a GW	stalare Recessed in boxes and enclosures, on ChoruSmart supports using a GW1x750 blanking module, on DIN rails using GW16841 support plus a GW1x750 blanking module.		Dimensiuni măsurate	Active power, energy consumed
Funcții	Co	onsumption meter, load control	Measured current	Max 70 A, min 0,05 A

DIMENSIONAL





TECHNICAL SYMBOLOGY



IP20

STANDARDS/APPROVALS



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