

Furnizor: **Sc Trivolt Distribution SRL**  
Reg. com.: J23/3300/2016  
CIF: RO36421140  
Adresa: Strada Apusului nr 3 ( primul  
sens giratoriu Tehodor Pallady-  
Autostrada Soarelui), Catelu, Ilfov  
Banca: BRD  
IBAN: RO34BRDE441SV13182234410



### **GEWISS P-COMFORT - LOAD MANAGEMENT RELAY - ZIGBEE**

Descriere - Load management relay p-comfort (radio frequency version)  
Model - Radio frequency version  
Tensiune nominală (V) - 230 c.a.  
Nr. module EN 50022 - 2  
Curent nominal - 32 A  
Tip Contact cu releu - Changeover (potential free contact)  
capacitate Contact cu releu - 16 A AC1 250 V  
Standard - EN 60669-1, EN 60669-2-1, EN 301489-1, EN 301489-17  
Frecvență nominală (Hz) - 50  
Tensiune de izolare - 1000 V  
Tensiune nominală de rezistență la impulsuri - 1 kV  
Cablul cu secțiune rigidă - Max 6 mm<sup>2</sup>  
Cablul cu secțiune flexibilă - Max 4 mm<sup>2</sup>  
Rigid cable section for contact terminals - Max 4 mm<sup>2</sup>  
Flexible cable section for contact terminals - Max 2,5 mm<sup>2</sup>  
Temperatură de operare - -5 +45 °C  
Temperatură de stocare - -25 +70 °C  
Absorbed power with In - 2 VA  
Sound level at 10 cm - 85 Db  
Max outdoor distance of signal - 100 m  
Max number of Zigbee devices can be connected - 10  
Radio protocol - ZigBee / IEEE 802.15.4  
Output power of signal - +8 dBm  
Frequency of signal - 2.4  
Dimensiuni măsurate - Active power (absorbed and supplied), active energy (absorbed and supplied), current, voltage, power factor, frequency  
Resetting of energy count - Da  
Acoustic warning threshold exceeded - Da  
Adjustment power range - 0 ÷ 8 kW (3,8 kW default)  
Adjustment of non-priority load contact opening delay time - 10 ÷ 120 s (45 s default)  
Adjustment of non-priority load contact opening time - 10 ÷ 255 s (90 s default)  
Electrocod - 051A  
Ware number - 85389099  
Pret: 716,68 lei (TVA inclus)

Detalii online: <https://www.materialeelectrice.ro/p-comfort-load-management-relay-zigbee-213837>