

PRODUCT-DETAILS

GM/A8.1

GM/A 8.1 KNX Security Panel



Ogólne informacje

Extended Product Type	GM/A8.1
ID Produktu	2CDG110150R0011
Numer EAN	4016779906302
Opis katalogowy	GM/A 8.1 KNX Security Panel

Opis

Used to manage up to 5 logical areas with up to 344 detector groups, of which 8 detector groups are integrated. Via the security bus S-Bus 1 zone modules, motion detectors and setting devices can be directly connected. The number of detector groups via the security bus S-Bus 1 is dependent on the current requirement (max. 800 mA) of the connected system components, cable length and cross-section. The security bus S-Bus 3 allows the connection for up to 5 keypads of the BT/A series. The KNX interface is used to exchange information of the whole system and allows operations via the KNX. An additional 128 detector groups can be integrated via KNX. The commissioning of the KNX is done via the ETS software. The network connection is used for parameterization, operation and display via the existing web server. The panel possesses 4 outputs for signal encoders and 4 outputs for potential-free switching (12...24 V DC/AC). The integrated modem is used for private remote alarms using spoken messages, text messages (SMS-Center) and e-mail. In addition, a system interface (ATS) allows the connection of an external ABB transmission device of the comXline series, for connection to a security company. It is possible to connect 2x18 Ah rechargeable batteries as critical power for up to 60 hours, in accordance with VdS, DIN EN and ISO/IEC. The device can be used in systems with increased security requirements according to VdS Class A, B and C, DIN VDE 0833 Level 1, 2 and 3 and EN 50 131 / IEC 62 642 Level 1, 2 and 3.

Charakterystyka zamówienia

Numer EAN	4016779906302
Kod taryfy celnej	85311030
Minimalna ilość zamówienia	1 sztuka

E-Number (Switzerland)

405070205

Wymiary

Głębokość produktu netto	113 mm
Wysokość produktu netto	467 mm
Szerokość produktu netto	427 mm
Waga produktu netto	9 kg

Informacje o pakowaniu

Jednostka opakowania (poziom 1)	box 1 sztuka
EAN opakowania (poziom 1)	4016779906302
Długość opakowania (poziom 1)	500 mm
Wysokość opakowania (poziom 1)	190 mm
Szerokość opakowania (poziom 1)	500 mm
Waga opakowania brutto (poziom 1)	10.5 kg

Dane techniczne

Compatible Bus Systems	KNX (TP) S-Bus/XIB
Stopień ochrony obudowy	IP30
Rodzaj montażu	Surface Mounted

Certyfikaty i deklaracje (Numer dokumentu)

Arkusze danych, informacja techniczna	2CDC513071D0202
Instrukcje i podręczniki	2CDG941101P0003
Deklaracja zgodności - CE	2CDK513056D2701
Dane RoHS	2CDK513056D2701

Normy środowiskowe

Status RoHS	Following EU Directive 2011/65/EU
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Klasyfikacje

ETIM 5	EC001525 - Central alarm station for intrusion detection system
ETIM 6	EC001525 - Central alarm station for intrusion detection system
ETIM 7	EC001525 - Central alarm station for intrusion detection system
eClass	V7.0 : 27390201
WEEE Category	5. Small Equipment (No External Dimension More Than 50 cm)

Kategorie

Produkty niskiego napięcia i systemy → Home and Building Automation → Intrusion Alarm Systems → Alarm System - GMA → Alarm Panels

Produkty niskiego napięcia i systemy → Home and Building Automation → KNX → Security - Alarm System GMA → Alarm Panels

