MG/E4.4.1

ABB

Products → Low Voltage Products and Systems → Home and Building Automation → Intrusion Alarm Systems → Alarm System - GMA → System Components

Products → Low Voltage Products and Systems → Home and Building Automation → KNX → Security - Alarm System GMA → System Components

Products → Low Voltage Products and Systems → Intelligent Building Systems → ABB i-bus KNX → Security and Surveillances

General Information

Extended Product Type:	MG/E4.4.1
Product ID:	2CDG110178R0011
EAN:	4016779925495
Catalog Description:	MG/E 4.4.1 Zone Module, 4fold
Long Description:	to connect to Security Panel GM/A 8.1 via the Security-Bus. For expansion of the Security-Panel by 4 detector zones. Used for connection to the exterior perimeter detectors such as magnetic reed contacts and passive glass break sensors. The module has 4 zones to which several detectors can be connected. The status of each zone is displayed with a status LED. The Zone Module delivers the control signals and the supply voltage for the external detectors. There is no need for an external voltage supply, the Zone Modules are supplied via the Security-Bus.

Ordering

EAN:	4016779925495
Minimum Order Quantity:	1 piece
Customs Tariff Number:	85311030

Dimensions

Product Net Width:	90 mm
Product Net Height:	30 mm
Product Net Depth:	63 mm
Product Net Weight:	0.1 kg

Container Information

Package Level 1 Units:	1 piece
Package Level 1 Width:	95 mm
Package Level 1 Height:	65 mm
Package Level 1 Length:	40 mm
Package Level 1 Gross Weight:	0.101 kg
Package Level 1 EAN:	4016779925495

Additional Information

Power Loss:	1.4 W
Product Main Type:	MG/
Product Name:	Security and Surveillances

Certificates and Declarations (Document Number)

Data Sheet, Technical Information:	2CDC513073D0202
Declaration of Conformity - CE:	2CDK513063D2701
Instructions and Manuals:	2CDG941140P0002

Classifications

eClass:	7.0 27399211
ETIM 5:	EC002687 - Expansion module for surveillance systems
ETIM 6:	EC002687 - Expansion module for surveillance systems
Object Classification Code:	A