



PRODUCT-DETAILS

SPGS/W

SPGS/W Passive Glass Break Sensor, white



General Information	
Extended Product Type	SPGS/W
Product ID	GHV9220004V0009
EAN	4013232614200
Catalog Description	SPGS/W Passive Glass Break Sensor, white
Long Description	For surveillance of glass surfaces of windows, display windows and doors with high interference immunity and integrated memory display. For operation directly on detector circuits of intrusion alarm panels or security terminals. Extremely compact dimensions. Dimensions: H x W x D = 18 x 18 x 9 mm. Mounted onto glass using Loctite adhesive (LKS). With 5 m connection cable. VdS class B.

Installation	
Instructions and Manuals	2CDG941129P0001
Mounting Type	Surface Mounted

Technical	
Data Sheet, Technical Information	2CDC541012D0201
Manual Operation	No

Number of Batteries0

Electrical

Auxiliary Voltage AC/DC12 V DC
Power Loss0.07 W

Design

Colorwhite

Material Compliance

RoHS Information2CDK540162D2701
RoHS StatusFollowing EU Directive 2011/65/EU
REACH Declaration9AKK108468A9644
REACH InformationFalse - does not contains substances > 0.1 mass percentage
Conflict Minerals9AKK108468A3363
Reporting Template (CMRT)

Dimensions

Product Net Width18 mm
Product Net Height18 mm
Product Net Depth / Length9 mm
Product Net Weight0.087 kg

Certificates and Declarations

Declaration of Conformity - CE2CDK540162D2701

Classifications

ETIM 9EC001758 - Glass break/vibration detector
eClassV11.0 : 27143226
Object Classification CodeA
WEEE Category5. Small Equipment (No External Dimension More Than 50 cm)
WEEE B2C / B2BBusiness To Consumer

Categories

Low Voltage Products and Systems → Building and Home Automation Solutions → Intrusion Alarm Systems → Conventional

Low Voltage Products and Systems → Building and Home Automation Solutions → KNX → Security

