Security module

The security module is used as additional tamper protection for the ABUS door station or the facial recognition terminal to prevent unauthorised opening of the door in the event of the door station being forced open. It is possible to connect an electric door opener, a motorised lock or an electric locking cylinder (relay max. 2 A @ 30 VDC / 0.5 A @ 125 AC).

Technologies

- Security module for the ABUS Moduvis door station or FaceXess facial recognition terminal
- Tamper protection for the door station or facial recognition terminal
- Interface for electric door openers or motorised locks

Technical data - Security module

Alarm output (NO/NC)	Relay (2 A @ 30 VDC / 0.5A @ 125 VAC)
Connectible devices	TVHS20001(S), TVHS20010(S), TVHS21010(S), TVHS30000
Connections	1 x RS-485, 1 x Relay
DC voltage supply	12 – 24 V
Depth	44 mm
Dimensions	(W x H x D) 54 x 44 x 16 mm
Height	16 mm
Housing material	Plastic
IP protection class	20
Intended use	Entrance area/door intercom
Length	44 mm
Max. humidity	90 %
Max. operating temperature	60 °C
Min. operating temperature	-30 °C
Net weight	0,025 kg
PSTI conformity required	No

Security module

Technical data - Security module

Power consumption	250 mA
Width	54 mm