

Intrusion Panels

SI Alarm Verification Devices

Audio and Video Verification



Type

Order No.

WAC11



Two-way audio unit loudspeaker and microphone

The WAC11 is a combined microphone and speaker which can be connected either to a WAC12 or directly to the WMA11 audio module. The WAC11 has an LED which indicates recording mode by illuminating whilst the microphone is activated. This indication can be switched off. The WAC11 uses the same housing as the WAC12.

Supply	Via audio of WAC12
Current consumption: maximum	7 mA
Operating temperature	-10 ~ +55 °C
Housing	ABS
Housing protection	IP30
Dimensions (W x H x D)	105 x 145 x 70 mm
Weight	0.240 kg
Data sheet	A6V10061890, A6V10061894, A6V10061898

BPZ:8000110001

WAC12



Addressable two-way audio unit loudspeaker and microphone

The WAC12 is a combined microphone and loudspeaker controlled via the E-Bus. It is possible to connect 3 WAC11 or WAS11 microphone/loudspeaker units to the WAC12 to extend acoustic coverage.

Supply	Via E-Bus
Current consumption: minimum	5 mA
Current consumption: maximum	24 mA
Operating temperature	-10 ~ +55 °C
Housing	ABS
Housing protection	IP30
Dimensions (W x H x D)	105 x 145 x 70 mm
Weight	0.240 kg
Data sheet	A6V10061890, A6V10061894, A6V10061898

BPZ:8007720001

WAS11



Microphone unit

The WAS11 can either be connected to an addressable WAC12 device or directly to the WMA11 audio module. The WAS11 is equipped with a regulator to adjust the sensitivity.

Power supply	Via audio of WAC12
Operating temperature	-10 ~ +55 °C
Current consumption	0 mA (quiescent state) 3 mA (activated)
Housing	ABS
Housing protection	IP30
Dimensions (W x H x D)	77 x 77 x 35 mm
Weight	0.070 kg
Data sheet	A6V10061890, A6V10061894, A6V10061898

BPZ:8005230001