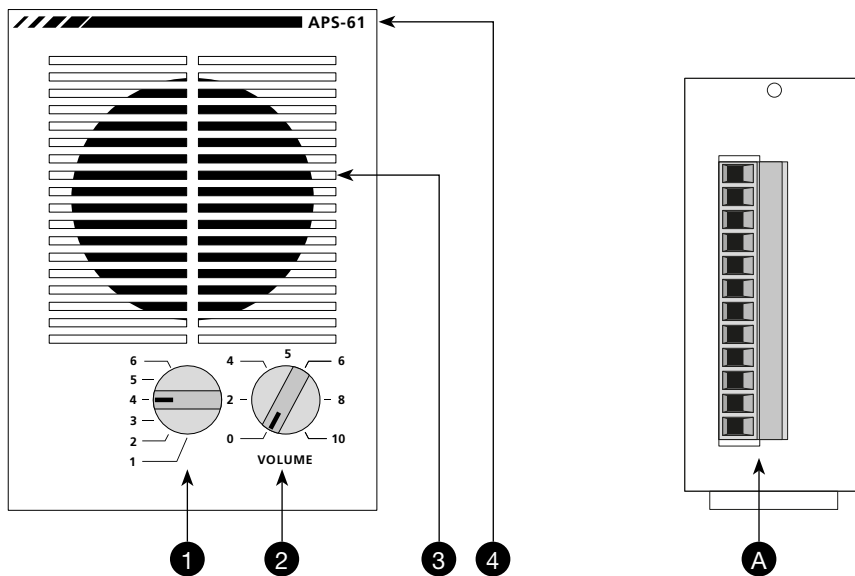


APS-61

Monitoring speaker module for 100 V



Front view (FRS)

- 1 Selector switch for inputs 100 V
- 2 Volume control
- 3 Monitoring loudspeaker
- 4 Model code

Rear view (RWS)

- A Connector block

Description

Designation and function

Monitoring of the existing signal on up to 6 connected, different speaker lines or amplifiers

Sound source

100 V signals 1–6

Volume control

Does affect the tone in the monitoring loudspeaker

Security

The operating knobs can be removed (with pliers) – operation only then possible with the aid of a screw-driver; an additional cover makes the operation impossible (prevents operating errors)

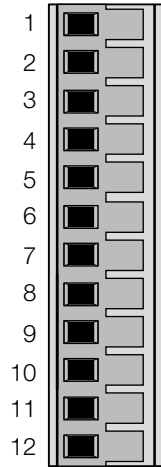
Rear panel (RWS)

RWS-75

Technical specifications

Connection diagram for the connector block (A)

- 1 100 V (Input 1)
- 2 0 V (Input 1)
- 3 100 V (Input 2)
- 4 0 V (Input 2)
- 5 100 V (Input 3)
- 6 0 V (Input 3)
- 7 100 V (Input 4)
- 8 0 V (Input 4)
- 9 100 V (Input 5)
- 10 0 V (Input 5)
- 11 100 V (Input 6)
- 12 0 V (Input 6)



Data

Removal of the module from a unit

- a) CAUTION: the amplifier system must be disconnected from mains and battery supply!
- b) Remove the covering strips at the cabinet
- c) Unscrew the mounting screws
- d) Pulling out the module forwards

Selector switch

Selector switch with 6 positions (1 to 6) for selecting the individual inputs/programs (loudspeaker lines and/or amplifier 100 V)

Volume

Monitoring loudspeaker adjustable with corresponding front control

General

The power of the integrated amplifier for the monitoring loudspeaker is 2 W

Important

The use must be in accordance with the programming!