ARM-880WP1

Order No.: 0173830

Price upon request

PRODUCTINFOS

Audio Matrix System

The system ARM-880... from MONACOR is a highly flexible PA solution for multi-room applications. It is ideally suited for applications in hotels, in restaurants and bars, in conference rooms, schools, sports facilities and fitness centres. Eight different audio sources, e.g. CD players, SAT receivers, radio programmes can be distributed to 8 output zones, assignment as required.
The audio matrix router ARM-880 is the centrepiece of the system. For operation, one amplifier is required for each output used. This may be an individual power amplifier or an active speaker system. Matching wall modules ARM-880WP1, ARM-880WP2 and ARM-880WP3 for remote control of ARM-880 or with additional local inputs for the respective zone are available at option.
With a master/slave connection, it is possible to extend the system to up to 32 output zones. Connections for various alarm signals and a local microphone are available.
Announcements can be made via 2 optional zone paging microphones ARM-880RC with zone selection.

Wall module,

for remote control of audio matrix router ARM-880.

- Intended application: remote control of one zone, local insertion of audio signals

- 2 RCA jacks for line signals
- Microphone connection via NEUTRIK 3-pole XLR jack
- Source selector switch
- Level controls for line, microphone and source
- 15 V phantom power
- 7-segment LED display
- Connection to ARM-880 and power supply via RJ45 jack and Cat. 5 network cable. A separate power supply is required for operation with cable lengths of more than 50 m
- Dimensions front panel: 146 x 86 mm
- Supplied with robust flush-mounted metal housing

TECHNICAL SPECIFICATIONS

ARM-880WP1

Description	wall module
Type	remote control of one zone
Colour	white
Suitable for	ARM-880
Power supply	via ARM-880
Admiss. ambient temp.	0-40 °C
Dimensions	146 x 86 x 33 mm
Weight	155 g
Connections	1 x XLR (microphone), 1 x RCA L/R (line), 1 x RJ45
Other features	15 V phantom power
Packing unit	1