1200430002

RRM02

Remote Radio Microphone Receiver

- ✓ REMOTE MICROPHONE RECEIVER FOR THE RPA01
- ✓ HIGH QUALITY FULLY SYNTHESISED DIVERSITY RECEIVER
- ✓ INSTALL WITHOUT ANTENNA CABLING
- ✓ LOCALISED ANTENNA POINTS
- ✓ IP65 SEALED ENCLOSURE
- ✓ COMPATIBLE WITH THE VIPEDIA AND INTEGRA RANGES

🔊 Public Address   Commercial Audio

Description

The RRM02 Remote Radio Microphone Receiver provides a method of implementation of RPA (Roving Public Address) functions to defined loudspeaker zones.

This unit is a convenient and compact method of providing a radio microphone receiver when a SAP02 Station Announcement Point is not required. The RRM02 is designed to work with the whole range of ASL Voice Alarm and Public Address systems, while the provision of the closing contact select output from the RRM02 also enables it to be connected to PA (Public Address) systems other than those provided by ASL.

Accessories

VIPEDIA-BOA01

Din Rail Mount RJ45 Breakout Adapter - Single Port

VIPEDIA-BOA02

Din Rail Mount RJ45 Breakout Adapter - Four Port

Used With

RPA01

Handheld Radio Microphone Transmitter - With Belt & Lanyard

RCS01

RPA Transmitter charging station

VIPEDIA-12-NET

PAVA Audio router with network card

VIPEDIA-12-PRO

PAVA Audio router with network card - Dante Enabled

www.zenitel.com   info@zenitel.com

INTEGRA-PRO-03

PAVA Wall Mount System (3 amp channels pre installed) - Dante® Enabled

INTEGRA-PRO-05

PAVA Wall Mount System (5 amp channels pre installed) - Dante® Enabled

INTEGRA-PRO-07

PAVA Wall Mount System (7 amp channels pre installed) - Dante® Enabled

INTEGRA-PRO-10

PAVA Wall Mount System (10 amp channels pre installed) - Dante® Enabled

INTEGRA-03

Wall Mount PAVA System (3 amps)

INTEGRA-05

PAVA Wall Mount System (5 amp channels pre installed)

INTEGRA-07

PAVA Wall Mount System (7 amp channels pre installed)

INTEGRA-10

PAVA Wall Mount System (10 amp channels pre installed)