

OMNITRONIC NAT-16IN Audio transmitter

No. 10356440

- + Real-time audio transmission
- + 16 analog inputs
- + Flash memory for setup parameters



- Real-time audio transmission of the CobraNet(TM) signal
- 16 analog input channels (bal.)
- CobraNet(TM) and Ethernet connection port
- Independent MCU control for running the transmitter without a PC
- Every channel can be controlled independently
- Firmware can be updated via RS-232 port
- All setup parameters can be stored in permanent flash memory
- Redundant network connection
- Operation possible without PC after configuration
- Automatic adjustment to regional power supply systems
- Transmission of up to 64 channels (20 bit/48 kHz) via category 5 cable
- 48 kHz sampler frequency with a bitrate of 20
- Maximum cable length 100 m (category 5 cables)
- Incl. mounting brackets for 483 mm rack installation (19") (2 U)

OMNITRONIC NAT-16OUT Audio transmitter

No. 10356450

- + Real-time audio transmission
- + 16 analog outputs
- + Flash memory for setup parameters



- Real-time audio transmission of the CobraNet(TM) signal
- 16 analog output channels (bal.)
- CobraNet(TM) and Ethernet connection port
- Independent MCU control for running the transmitter without a PC
- Every channel can be controlled independently
- Firmware can be updated via RS-232 port
- All setup parameters can be stored in permanent flash memory
- Redundant network connection
- Operation possible without PC after configuration
- Automatic adjustment to regional power supply systems
- Transmission of up to 64 channels (20 bit/48 kHz) via category 5 cable
- 48 kHz sampler frequency with a bitrate of 20
- Maximum cable length 100 m (category 5 cables)
- Incl. mounting brackets for 483 mm rack installation (19") (2 U)

OMNITRONIC NAT-124 Audio transmitter

No. 10356460

- + Real-time audio transmission
- + 12 analog inputs and 4 analog outputs
- + Flash memory for setup parameters



- Real-time audio transmission of the CobraNet(TM) signal
- 12 analog input channels (bal.)
- 4 analog output channels (bal.)
- CobraNet(TM) and Ethernet connection port
- Independent MCU control for running the transmitter without a PC
- Every channel can be controlled independently
- Firmware can be updated via RS-232 port
- All setup parameters can be stored in permanent flash memory
- Redundant network connection
- Operation possible without PC after configuration
- Automatic adjustment to regional power supply systems
- Transmission of up to 64 channels (20 bit/48 kHz) via category 5 cable
- 48 kHz sampler frequency with a bitrate of 20
- Maximum cable length 100 m (category 5 cables)
- Incl. mounting brackets for 483 mm rack installation (19") (2 U)