

# Digital Audio Matrix Manager

Controllers



## Network interface-module for digital signal-processing matrix

- Gigabit Ethernet Interface - 1000 Mbit/s full-duplex Ethernet Interface, IEEE 802.3u compatible primary network port, led out through RJ-45 socket Gigabit Ethernet Interface full duplex IEEE 802.3u compatible.
- Secondary Gigabit Ethernet Interface - Second Ethernet Interface for the connection of a redundant network to establish fault-tolerant systems.
- Status LEDs - Link, Activity and Gigabit active status indication for each Ethernet interface
- Up to 32 x 32 Audio channels at 48 kHz
- Up to 32x32 simultaneous audio streams

## Technical data, hardware:

Ethernet connections	2 x RJ-45 socket accord. to IEEE 802.3U standard
Sample rate	48 kHz
Possible data formats	24 Bit
Network technology	OMNEO / Dante
Dimensions (w x h x d)	(89 x 27 x 92) mm
weight	75 g

Product / Brand :

Dynacord or equivalent

Type:

OM-1

Deliver and mount ready-for-use

Offered brand:

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Type:

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