

NEW

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AUDIS-01D/16

Desktop Audio Monitor



Front Panel



Rear Panel

Features:

- ⇒ Two operation modes
 - ⇒ PITCH mode: the input signal is converted into a tone
 - ⇒ NOISE mode: the input signal is highpass filtered to monitor the noise
- ⇒ THRESHOLD function sets the level for NOISE mode
- ⇒ THRESHOLD with 3 ranges (0.5V, 1V or 2V max.) and fine tuning in % of max. value
- ⇒ Up to 16 input channels with BNC connectors
- ⇒ Built-in speaker with volume control
- ⇒ HEAD PHONES 3.5 mm stereo jack audio connector

made to measure

AUDIS-03/8M

Audio Monitor Module for the EPMS-07 System



Features:

- ⇒ Two operation modes
 - ⇒ PITCH mode: the input signal is converted into a tone
 - ⇒ NOISE mode: the input signal is highpass filtered to monitor the noise
- ⇒ THRESHOLD function sets the level for NOISE mode
- ⇒ THRESHOLD with 3 ranges (0.5V, 1V or 2V max.) and fine tuning in % of max. value
- ⇒ Signal input with BNC connector or via EPMS bus
- ⇒ Built-in speaker with volume control
- ⇒ HEAD PHONES 3.5 mm stereo jack audio connector



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