

DESCRIPTION

The MP-16 is a 16-channel audio monitor panel, which can be mounted on an EIA standard equipment rack (2 unit size). It allows monitoring 25/70/100 V high impedance speaker line, low impedance speaker line and line level audio signals by LED level meters. One of the 16 channels audio can be monitored with a built-in speaker or an optional headphone.

SPECIFICATIONS

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| Power Source | Supplied from an external 24 V DC (20–33 V) power supply, Removable terminal block (2 pins) or AC adapter AD-246 (option) |
| Maximum Current Consumption | 520 mA |
| Input | High impedance speaker: Max. 100 V Low impedance speaker: Max. 1200 W (8 Ω) Line: +6 dB (*1) |
| Output | Speaker Output: Max. 3 W Headphone Output: 8 Ω |
| Level Display | Meter: 12-segment LED meter ×16 Level Indications: 1.6 – 100 V (High impedance speaker) 0.3 – 1200 W (Low impedance speaker) –30 to +6 dB (*1) (Line) |
| Operating Temperature | 0 °C to +40 °C (32 °F to 104 °F) |
| Operating Humidity | 90 %RH or less (no condensation) |
| Finish | Panel: Pre-coated steel plate, black, 30 % gloss Case: Surface-treated steel plate |
| Dimensions | 482 (W) × 88.4 (H) × 240.8 (D) mm (18.98" × 3.48" × 9.48") |
| Weight | 3.9 kg (8.6 lb) |
| Accessory | Removable terminal plug (10 pins, input terminal) ...8, Removable terminal plug (2 pins, power supply) ...1, Rack mounting screw ...4 |
| Option | AC adapter: AD-246 |

(*1) 0 dB = 1 V

APPEARANCE

