



0.00 SAR ✓ In Stock

FEATURES :

The VM-3240E is a multifunctional amplifier that can be mounted in an EIA Standard equipment rack (3 unit size). The unit comes with the speaker output section which has an internal attenuator and 6 output selector. In addition, the unit features the surveillance function which automatically checks the system for failures.

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TOA VM-3240E 6-Zone Expansion Amp

Power Source	230 V AC, 50/60 Hz
Power Consumption	600 W (with rated output signal), 260 W (according to EN62368-1)
Rated Output	240 W
Frequency Response	50 Hz - 20 kHz, ± 3 dB (at 1/3 rated output)
Distortion	0.7 % or less (at rated output, 1 kHz)
Output	Speaker output 1 - 2: Max. (240 W) per output Speaker output 3 - 6: Max. (120 W) per output Speaker output 1 - 6: Total within 240 W, removable terminal block (14 pins) Allowable minimum load: 500 Ω (20 W) at 100 V line for speaker line failure detection Direct output: Direct output from internal or external amplifier, removable terminal block (16 pins)
Power Input/Output	Power in: Connecting the VX-2000DS only (operating range: 20 - 40 V DC) PS out: 28 V DC/18 A M4 screw terminal, distance between barriers: 11 mm (0.43")
Operating Temperature	-5 °C to +45 °C (23 °F to 113 °F)
Operating Humidity	5 % to 95 %RH (no condensation)
Dimensions	482 (W) × 132.6 (H) × 407 (D) mm (18.98" × 5.22" × 16.02")
Weight	16.5 kg (36.38 lb)