TOA VX-050DA 500W Digital Power Amplifier Module – EN54-16 Certified High-Power Amplifier



0.00 SAR ✓ In Stock

FEATURES :

Model: VX-050DA
Power Source : 31 V DC (operating range: 20 - 33 V DC)
Operating Humidity : 90 %RH or less (no condensation)
Dimensions : 82.8 (W) × 91 (H) × 358.2 (D) mm (3.26" × 3.58" × 14.1")
Weight: 1.4 kg (3.09 lb)

TOA VX-050DA 500W Digital Power Amplifier Module

Power Source	31 V DC (operating range: 20 - 33 V DC) DC power in: M4 screw terminal, distance between barriers: 11 mm (0.43")
Power Consumption	1.3 W (standby mode), 16 W (no audio input) 100 W (1/8 rated output), 590 W (rated output) at 31 V DC, output voltage selection switch: 100 V
Rated Output Power	500 W (at 100 V line and min. impedance and max. capacitive load) 350 W (at 70 V line and min. impedance and max. capacitive load) 250 W (at 50 V line and min. impedance and max. capacitive load) (at AC Mains VX-3000DS or VX-3150DS: 187 - 253 V)
Output Voltage	100 V (70 V, 50 V: selectable)
Minimum Impedance Load	20 Ω (at 100 V line), 14 Ω (at 70 V line), 10 Ω (at 50 V line)
Maximum Capacitive Load	0.5 µF
Frequency Response	40 Hz - 20 kHz: -5 to +1 dB (at 100 V line, 30 dB (*1) output)
Operating Temperature	-5 ℃ to +45 ℃ (23 □F to 113 □F)
Operating Humidity	90 %RH or less (no condensation)
Dimensions	82.8 (W) × 91 (H) × 358.2 (D) mm (3.26" × 3.58" × 14.1")
Weight	1.4 kg (3.09 lb)
Accessory	DA CONTROL LINK Cable ...1, DA OUTPUT LINK Cable ...1, DC FUSE (30 A) ...1