VX-1250DA-AS

POWER AMPLIFIER MODULE



The VX-1250DA is a digital power amplifier used for VX-1000 system. It is a module type with 1 channel of class-D digital power amplifier, which contribute to energy-saving and light weight design. The VX-1250DA also features standby mode to be set for reducing standby power consumption. It requires a matrix controller VX-1000MC and peering frame VX-1000PF.

Key features

- Class D power amplifier module
- Mounts in the frame units
- Dust filter, easy to clean

Specifications

Power Source	220 - 240 V AC, 50/60 Hz
Amplification System	Class D
Power Consumption	27.7 W (standby mode), 255 W (rated output mode)
Output Power	250 W
Frequency Response	20 - 20 kHz ±3 dB
Distortion	Less than 1%
Signal to Noise Ratio	More than 90 dB
Ventilation	Forced air cooling
Finish	SECC
Dimensions	82.5 (W) x 128.7 (H) x 316 (D) mm
Weight	2.035 kg
Included Accessories	Terminals (hole) (2EDGKM-5.08-2P) x 1