VX-1000PF-AS

PEERING FRAME



VX-1000PF Peering Frame is with the standard 4U rack design in order to supply power to the digital power amplifier module installed in the chassis.

Key features

- Supplies power to VX-1000DA series digital power amplifier modules
- Active and standby power switching
- LED light displays power amplifier operation status
- 4 power amplifier modules and 1 standby module can be installed

Specifications

Power Source	AC Power In A/B: 220 - 240 V AC, 50/60 Hz, European standard terminal
Power Consumption	3.5 W (when the main power port & power amplifier unit is not inserted)
Module Slot	Power Amplifier Module Slot : 4 channels Stand-by Amplifier Module Slot : 1 channel
Finish	Panel: Aluminum profile surface oxidation treatment, Black
Dimensions	483 (W) x 177 (H) x 395 (D) mm
Weight	8.77 kg
Included Accessories	Foot Pad (FF-7) x 4, Fuse (6S15A) x 1, Power Cable x 2 (only when a single device is shipped)

Dimensions

