

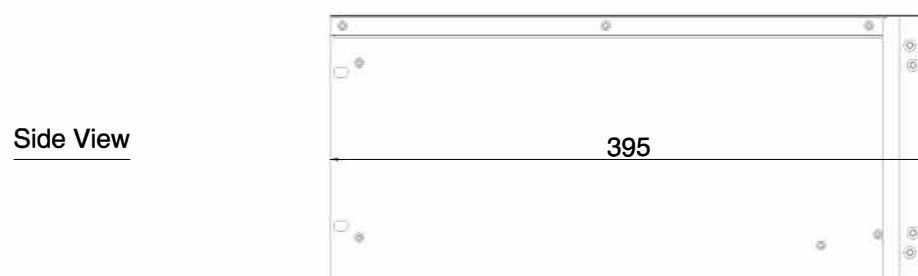
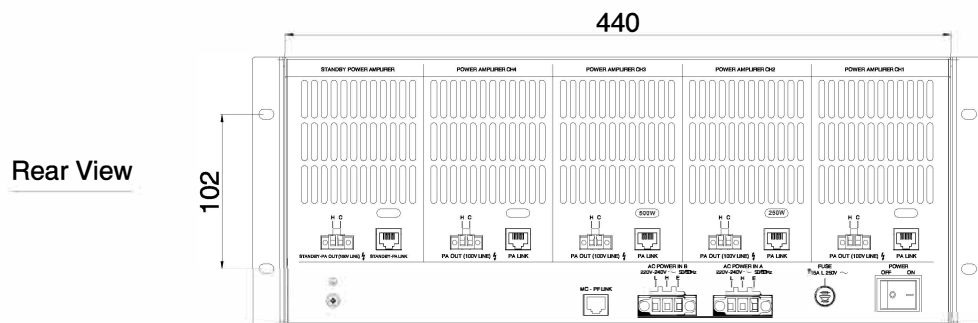
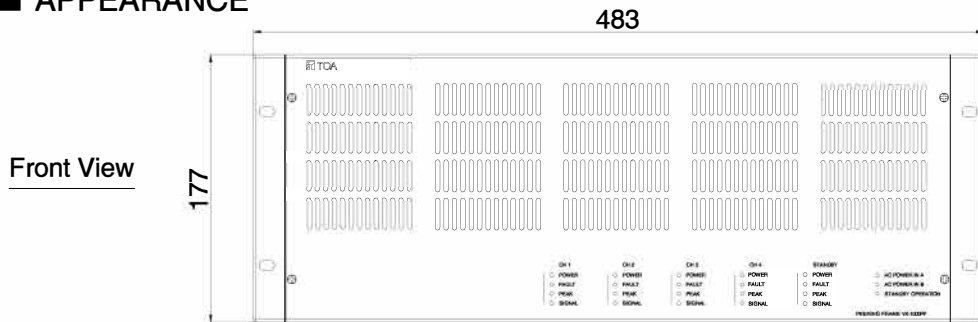
DESCRIPTION

Peering Frame (VX-1000PF) is used to supply power to the power amplifier module inserted in it. The operation and fault status of the power amplifier module can be displayed. It can also show whether the standby power amplifier is in working or not. It supports redundancy for power supply, usually from the power supply A, when the power supply A fails, it can automatically switch to the power supply B; when the power supply A returns to normal, it will automatically return to the power supply A. Standard 4U rack-mounted design.

SPECIFICATIONS

Model	VX-1000PF
Power Supply	AC POWER IN A/ B: AC220V-240V, 50Hz/60Hz, European standard terminal
Power Consumption	3.5W (When the main power port & power amplifier unit is not inserted)
Power Amplifier Module Slot	4 channels
Stand-by Amplifier Module Slot	1 channel
Operating Temperature	-10°C ~ +55°C
Operating Humidity	≤90% no condensation
Finish	Panel: Aluminum profile surface oxidation treatment, black
Dimensions	483(W) × 177(H) × 395(D)mm
Weight	8.77Kg
Accessories	Foot pad (FF-7) : 4pcs ; Fuse (6S15A) : 1pcs Power cable : 2pcs (Only when a single device is shipped)

APPEARANCE



UNIT: mm SCALE: 1/5