

DESCRIPTION

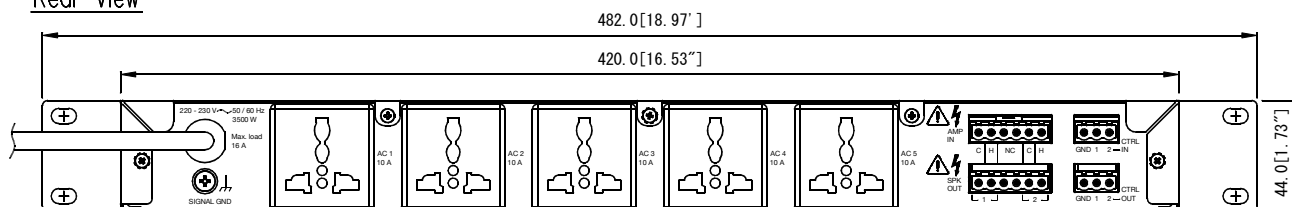
Power Sequencer is a AC power distribution having 5 AC output and 2 speaker zone, to prevent AC power breaker tripped, protect the equipment from high power surge and protect the speakers from damage cause by popping sound.

SPECIFICATIONS

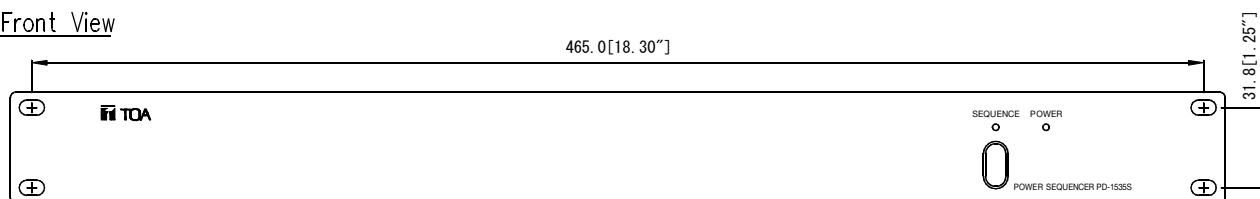
Power Source	AC 220-230 V, 50/60 Hz, Max. 3500 W Max. load 16 A
Input	2 Channels : 100 V from amplifier, Max. load 500 W each channel
Output	2 Channels : to speaker lines, Max. load 500 W each channel
AC Outlet	5 AC outlets, Universal type (3 pins plug), 10 A
Indicator	Power indicator light green Sequence indicator light green
Control	2 Input, 2 Output No-voltage make contact input, open voltage : 5 V DC, Short-circuit current : Under 5 mA, Removable terminal block (6 pins)
Cascade	Max. 4 units
Step Timing	1 Second per AC outlet (factory preset)
Operation Temperature	0°C to +40°C
Operation Humidity	Under 90% RH (no condensation)
Finish	Front Panel : Aluminum Hair Line, Painting Black Case : Steel Plate, Painting Black
Dimensions	482 (W) x 44 (H) x 326.5 (D) in mm (18.97" x 1.73" x 12.85")
Weight	3.5 kg
Accessories	Removable terminal plug (6 pins) ...2 Removable terminal plug (3 pins) ...2

APPEARANCE

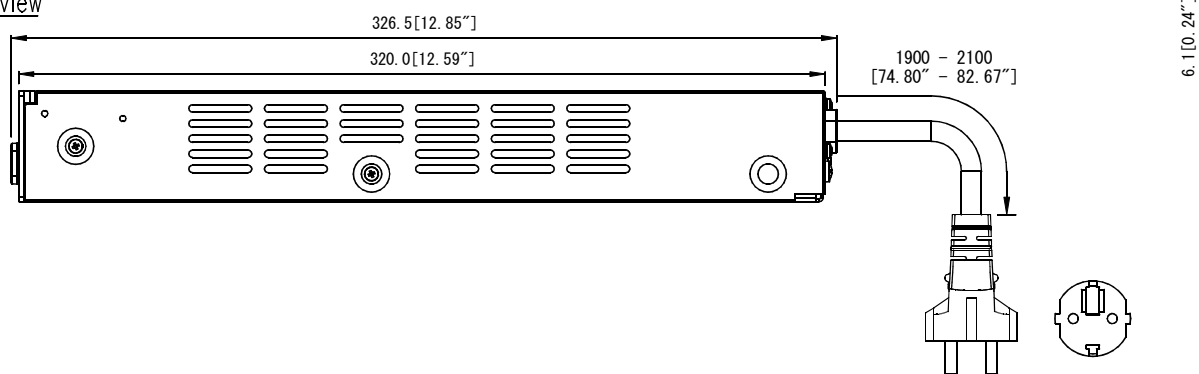
Rear View



Front View



Side View



UNIT:mm SCALE:1/3