# PASHA GPS2448
## *Power Supply Module*

## GENERAL FEATURES

- 10 zones - capacity
- 24 VDC production option
- Voltage tracking thanks to zone indicators
- Connection to zones thanks to D-Sub input connector
- Outputs with special connectors

PASHA GPS 2448 Power Supply Module are used in providing to transmit emergence and manual announcement by sending voltages to 24 VDC and 48 VDC inputs of local setting and channel selector panels which is " off " during the usage of emergence and manuel announcement.

PASHA GPS-2448 power supply module is used in the applications of the wide area sound systems. When emergence signals are activated in the system , it is used as a voltage source to provide enough voltage to turn off the contacts on relays which let announcement broadcast in sound zones.This unit supplies 24 VDC or 48 VDC optional voltage from the network voltage. The rectifier circuit has a current limiter.

## TECHNICAL SPECIFICATIONS

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|---|---|
| Power Consumption | 50W |
| Supply Voltage | 220 Vac, 50/60 Hz |
| Outputs | 10 Zones 24 VDC |
| Relative Humidity | %80 |
| Operating Temperature | -10°C ~ 50°C |
| Storage Temperature | -30°C ~ 70°C |
| Dimensions | 482 x 86 x 400mm |
| Weight | 5.00 Kg |