

PO-9106



PROGRAM DISTRIBUTOR

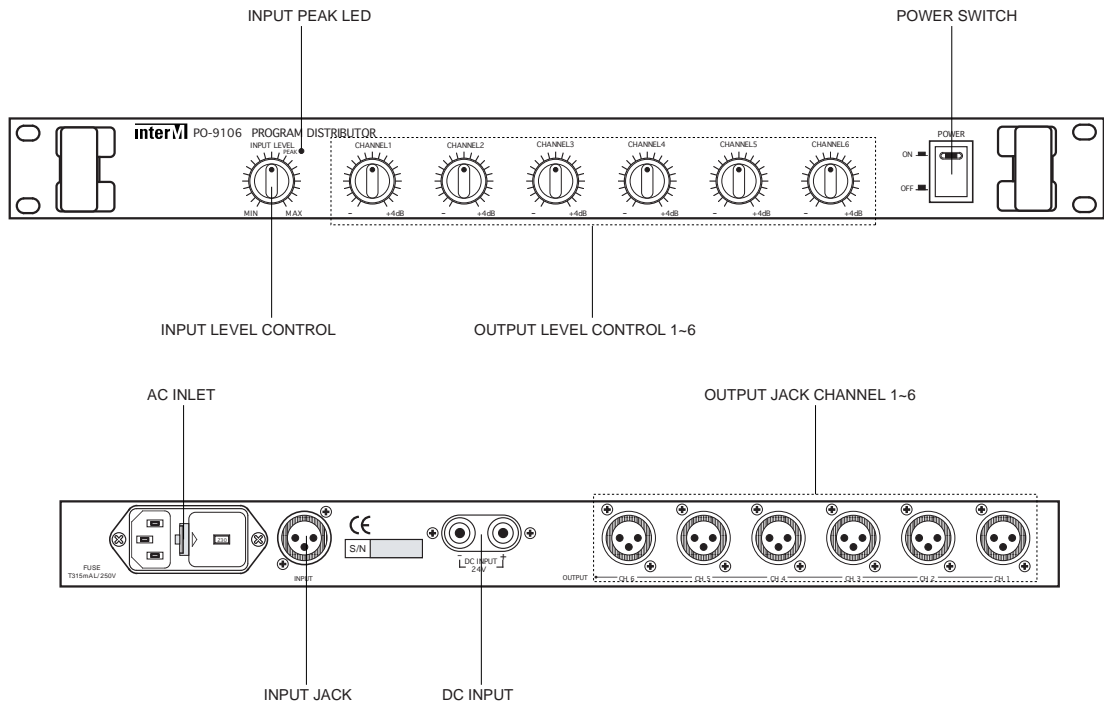


FEATURES

- **PROGRAM DISTRIBUTION**
The signal distributes from 1 channel input program to 6 channel output program for the convenient use of signal transmission.
- **INDECENT LEVEL ADJUSTMENT**
Input and 6 channel output level is able to adjust independently, and each status of level is able to monitor with peak or signal LEDs on each channels.
- **TRANSFORMER BALANCED CIRCUIT(OPTION)**
All input and output are designed with electronic balanced circuit and XLR connection, and line matching transformer is mountable optionally.

SPECIFICATIONS

- **ELECTRICAL** *0dB=0.775Vrms
 - Input Sensitivity/Impedance100mV/600Ω ,BAL
 - Input Level Adjustment-20dB
 - Output Level/Impedance+4dB/600Ω, BAL
 - Frequency Response20Hz~20kHz
 - T.H.D(at 1kHz Rated Output)Less than 0.1%
 - S/NBetter then 75dB
 - Channels1 Input, 6 Output
- **GENERAL**
 - Power Source.....AC 120V/230V/240V, 50/60Hz, DC 24V
 - Power Consumption8W
 - Weight3.8kg
 - Dimensions482(W) × 44(H) × 280(D)mm



BLOCK DIAGRAM

