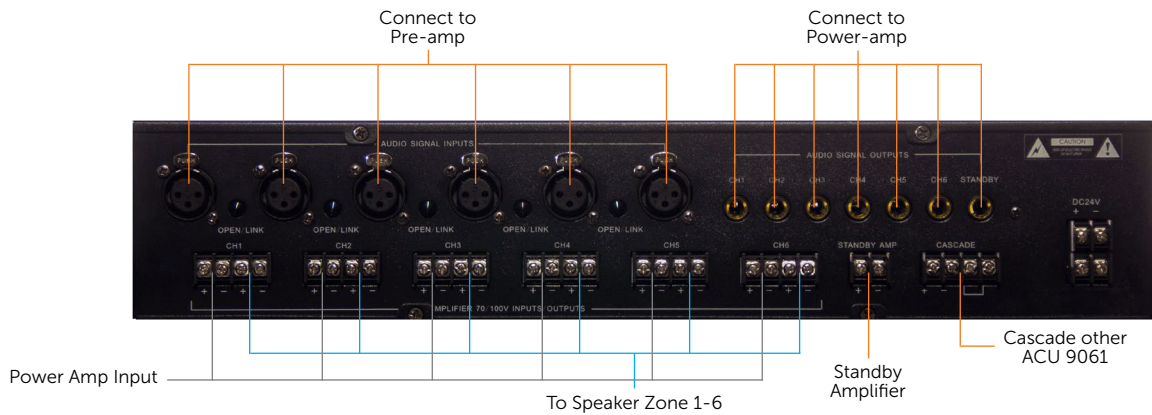


Product Features

- ❑ Cater for 6 duty amplifiers and 1 standby amplifier
- ❑ High sensitivity and accurate fault detection function, less than 2 seconds for changeover time
- ❑ Expandable for 1 standby to cater more than 6 duty amplifiers
- ❑ 6-channel audio source volume controls
- ❑ Built-in microcomputer detection system to realize auto amplifier fault changeover
- ❑ Overloading protection by allowing only a single take over
- ❑ LED indicator and switchable buzzer interface for fault alert

ACU-9061

AUTOMATIC CHANGEOVER UNIT



Technical Specifications

| | |
|-----------------------|--|
| Power | 220 – 240V AC 50-60Hz |
| Power Consumption | 10W |
| Input Impedance | 10kΩ |
| Detection Line | 70 / 100V |
| Detection Level | 50 Vrms min |
| Load Rating | 1000W / 100V |
| Indicators | Green LED for main channel Red LED for changeover |
| Status of Indicators | Channel Working: ON Waiting for Changeover OFF Changeover: FLASH Alert: Switchable buzzer |
| Dimension (W x D x H) | 484mm x 370mm x 88mm |
| Weight | 4kg |
| Finish | Black |