ZS5062 ZS5122

6 / 12 Ch Speaker Zone Selector





ZS5062

6 Ch Speaker Zone Selector

ZS5122

12 Ch Speaker Zone Selector

ZS5062 and **ZS5122** have been improved in its individual zone rating with 1000W 100V line to meet the demand to increase zone loading in today's installations. They differ from other zone selector, i.e. they have fall safe feature which would ensure zone is always connected for paging if the unit itself failed. RS485 port is available for remote triggering and monitoring via PMX software.

- 1000W 100V per zone rating
- Zone monitoring via PMX III software
- Local paging **override** bypassing BGM
- Flexible amplifier to zone configuration
- Fall safe zone trigger during power or unit failure
- Remote zone triggering via analogue and RS485 data
- Available in 6 and 12 zones; expandable to 248 zones







Technical Specifications

| | ZS5062 | ZS5122 |
|--------------------------------|--|---------|
| Operating voltage | 24V DC via PS9400 | |
| Power consumption (idle) | 3.29W | 6.25W |
| Power consumption (All Call) | 0.72W | 0.96W |
| Current consumption (idle) | 0.14A | 0.26A |
| Current consumption (All Call) | 0.03A | 0.04A |
| Max load / channel | 1000W 100V Line | |
| Number of zones | 6 | 12 |
| Amplifier inputs | 6 | 12 |
| Zone selection | Front panel switch & remote (zone & all call) | |
| Max cascade | 16 units | |
| Remote triggering | -ve triggered (common ground) | |
| Indicators | Individual zone switch, all call, and priority | |
| Data communications | RS485: 19.2 kbps baud rate | |
| Switching mode | Individual, All Call | |
| | Local zone bypassed when remote trigger is activated | |
| Operating temperature | -10° ~ 60°C | |
| Dimensions (W x H x D) | 482 x 44 x 180 mm (1hu) | |
| Weight | 1.95 kg | 2.10 kg |
| | | |

Packing Information

Carton size : 550 (L) x 295 (W) x 95 (H) mm

Gross weight: ZS5062 - 2.55 kg : ZS5122 - 2.70 kg

1 unit per carton

