

Q-SS9012PS

SPEAKER SELECTOR KIT



Q-SS9012PS is a speaker selector used in conjunction with 9000M2 Series mixer amplifiers or other paging equipment. It selectively distributes each of 2 amplified inputs of the same 12 output zones by the status of corresponding contact closure input. 12 contact inputs and 12 speaker outputs. Power amp input is split into 12 zones with activation via contact closure. It requires DC 24V power supply (AC Adapter, AD-246)

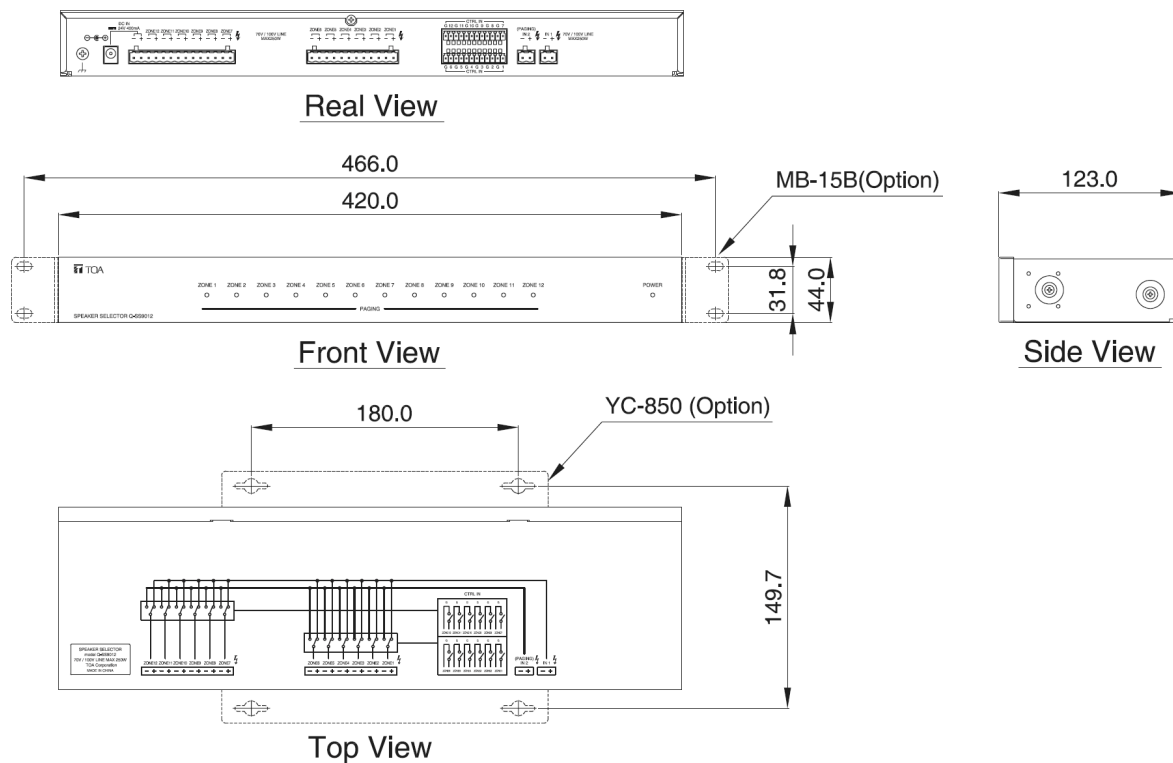
Key features

- 12 contact inputs and 12 speaker outputs. Poweramp input is split into 12 zones with activation via contact closure
- Can facilitate paging over BGM by switching between BGM output (amp input 1) and Page output (amp input 2)
- LED indicator for each selector
- optional MB-15B, mounting rack

Specifications

| | |
|-----------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Power Source | 24 V DC from AC adaptor AD-246 or equivalent |
| Current Consumption | 400mA or less |
| Power Handling | 250W or less (70V/100V line per channel (IN1, IN2)) |
| Control Input | 12 channels, dry (no voltage) contact closures, open voltage: 3.3V DC, short-circuit current: under 1 mA, removable terminal block (24 pins) |
| Speaker Terminal | Removable terminal block (2 pins, IN1, IN2, Zone 1-12) |
| Control Terminal | Removable terminal block (24 pins) |
| Operating Temperature | -10°C to +40°C (14°F to 104°F) |
| Finish | Case: Surface-treated steel plate, black |
| Dimensions | 420 (W) x 44 (H) x 123 (D) mm (16.54" x 1.73" x 4.84") |
| Weight | 1.6kg (3.52 lbs) |
| Included Accessories | Removable Terminal plug (2pins)Removable Terminal Plug (12 pins)Removable Terminal Plug (14 pins)AC adaptor: AD-246 |
| Optional Accessories | Rack mount bracket: MB-15B, Wall mount bracket: YC-850 Interface board for connecting Q-SS9012PS & Q-RM9012PS: *IB-9012-AM *Please request at N/C when ordering these models together |

Dimensions



UNIT: mm