

PC-1860S

The PC-1860S is suitable for announcements and BGM system use in high sound quality. The speaker's design harmonizes with modern architecture and decor.




Article number:PC-1860S

Specifications

Frequency response	80 Hz - 20 kHz
Sensitivity (1#V, 1#m)	94 dB SPL ()
Rated input (High Impedance)	6 W
Tappings	6/3/1.5/0.8 W (100V)3/1.5/0.8/0.4 W (70V)
Connection	Push wire connection (Bridging terminal - 2 branch type)
Operating temperature	-10 °C to +50 °C
Speaker component	12 cm cone-type
Certificates	Ease
Gross weight	0,85 KG
Finish	traffic white (RAL 9016 or equivalent),
Weight	560 g

Appearance



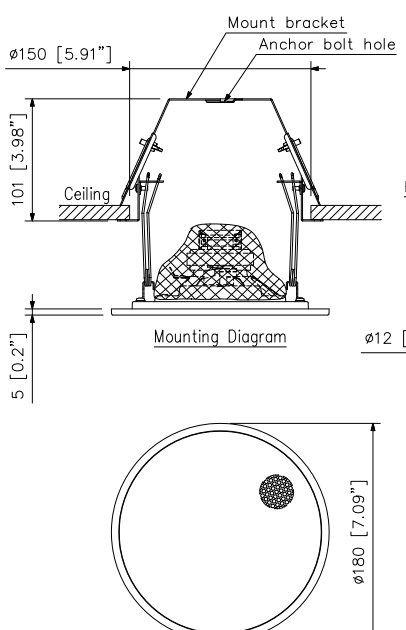
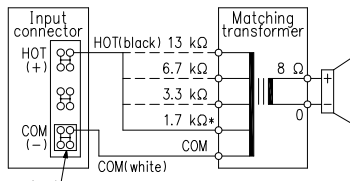
CEILING MOUNT SPEAKER 5INCH 6W PC-1860S

DESCRIPTION
 The PC-1860S Ceiling Mount Speaker features an mounting bracket for safety installation. The PC-1860S is suitable for announcement and music use in high quality sound cone speaker. Speaker design that harmonize with venue's architecture and decor.

SPECIFICATIONS

Rated Input	6 W (100 V line), 3 W (70 V line)
Rated Impedance	100 V line: 1.7 kΩ (6 W), 3.3 kΩ (3 W), 6.7 kΩ (1.5 W), 13 kΩ (0.8 W) 70 V line: 1.7 kΩ (3 W), 3.3 kΩ (1.5 W), 6.7 kΩ (0.8 W), 13 kΩ (0.4 W)
Sensitivity	94 dB (1 W, 1 m) (500 Hz - 5 kHz, pink noise)
Frequency Response	80 Hz - 20 kHz (peak -20 dB)
Speaker Component	12 cm (5") cone-type
Dimensions for Fixing Hole	Mounting hole: $\phi 150 \pm 3$ mm (5.91" \pm 0.12") Ceiling thickness: 5 - 25 mm (0.2" - 0.98")
Speaker Mounting Method	Spring catch
Operating Temperature	-10 °C to +50 °C (14 °F to 122 °F)
Applicable Cable	Solid wire: 0.5 - 3 mm ² (AWG 20 - 12)
Connection	Push wire connection (Bridging terminal-2 branch type)
Finish	Frame: Steel plate, white (RAL 9016 equivalent), paint Grille: Steel net, white (RAL 9016 equivalent), paint Mounting bracket: Steel plate, plating
Dimensions	$\phi 180 \times 5$ (exposed section) + 101 (D) mm (7.09" \times 0.2" + 3.98")
Weight	750 g (1.65 lb)
Accessory	Paper pattern ---

APPEARANCE

*Factory-preset
 Note: Use transformer terminals when changing input impedance.

UNIT:mm SCALE:1/4