

INSTRUCTION MANUAL

Technical Specifications

White

BIDIRECTIONAL SOUND PROJECTOR 20/40W 100V LINE

Introduction

It is suitable for narrow corridors, or walkways that requires sound reproduction in two directions. Installing bi directional speakers may reduce the speaker counts and thus lowering installation and cabling costs.

Packing information

SP319 : 370 (L) x 370 (W) x 600 (H) mm

: 25.00 kg

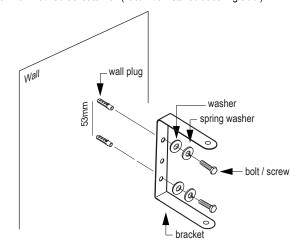
: 8 uts per carton



Power rating	40W 100V
Power tapping (100V Line)	20 / 40W
Speaker	2 x 5"
Primary impedance (Ohm)	500 / 250 Ohm
Secondary impedance (Ohm)	4
Frequency response @ 1 KHz +/- 3dB	150 - 18 KHz
SPL (1W / m @ 1 KHz)	91 dB
Grille / enclosure	Mild Steel / Aluminum
Overall size (WxHxD) mm	138 (D) x 195 (H)
Weight	3.00 kg

Guide to Installations

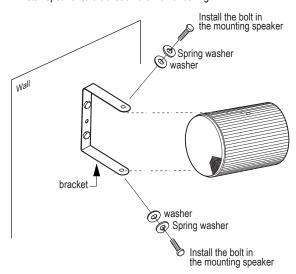
1 : Install wall mount bracket to wall (it can be installed at ceiling slab)



Note: Screw / wall plugs for mounting not supplied in the package

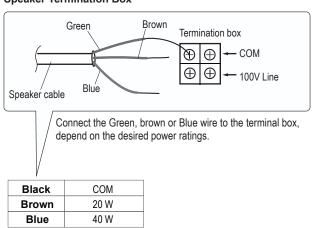
2: Install speaker to bracket on the wall or ceiling

Colour



3 : Cable termination

Speaker Termination Box



4: Installation complete

