SPON

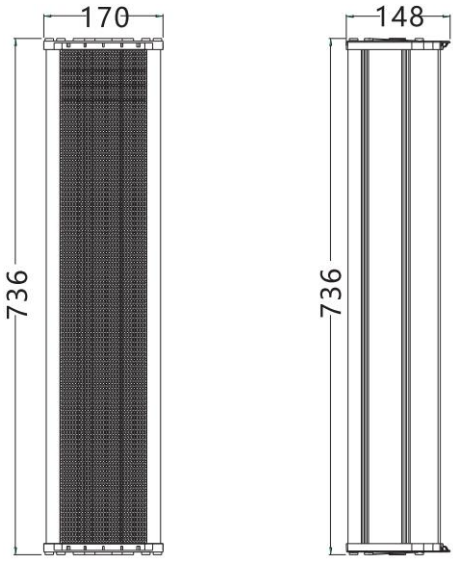
COLUMN LOUDSPEAKER
Installation Manual

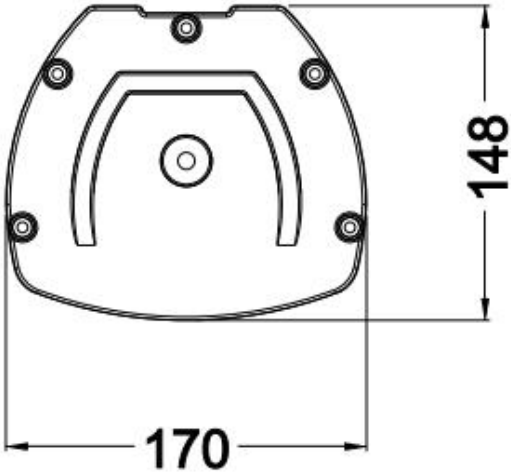
1. Specifications, Functional parts, and Parameters

Input Power	80W(100V)
Rated Impedance	250Ω(40W)/125Ω(80W)
SPL	94±3dB（1M/1W）
Frequency Response	100Hz~16kHz
Speaker Unit	5" Bass *4+1" treble *1
Mounting Hole Size	2*Φ8mm Distance between holes 673mm
Speaker Installation Method	Bracket Installation
Connection Mode	Cable
Material Science	Aluminium
Size	736*170*148mm
Weight	7.95kg/1PC
Operation Temperature	-25℃ to +55℃
Storage Temperature	-40℃ to +70℃
Relative Humidity	≤95%

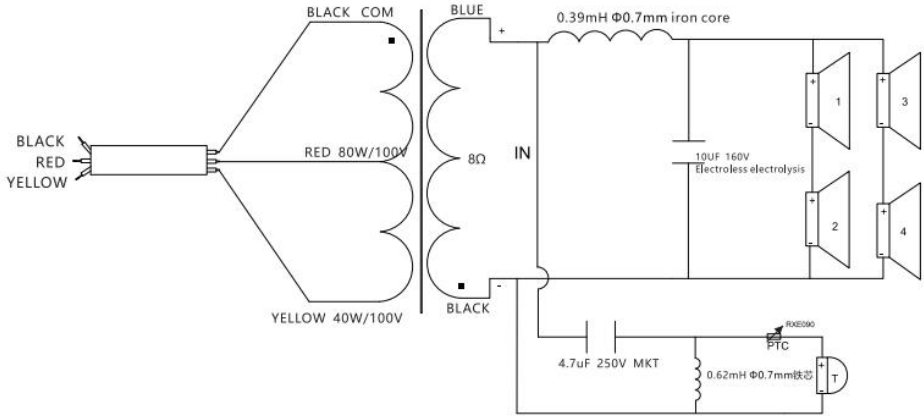
2. Three View

Unit：mm





3. Circuit Diagram



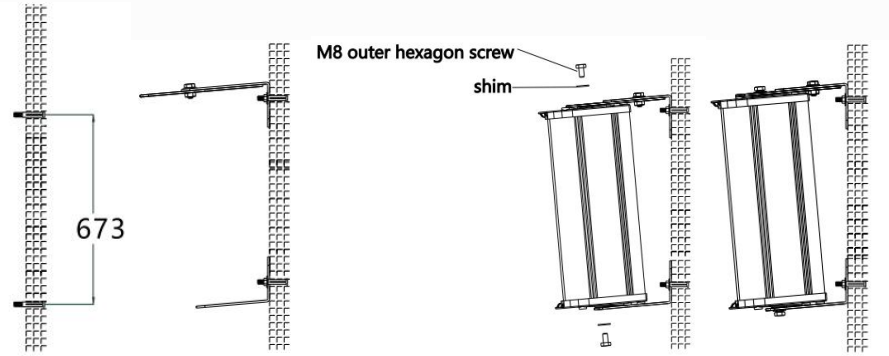
4. Installation Instructions

（1）Drive two expansion screws with a center distance of 673mm into the installation plane.

（2）Fix the mounting bracket on the mounting plane and fasten it with M8 nuts.

（3）Fix the sound column on the mounting bracket with M8 external hexagon screw and gasket.

（4）Connect the audio cable and adjust the required tilt angle.Complete installation.



5.Packing list

（1）Column Loudspeaker ---------- 1pcs
（2）I-bracket（174.5*34.5*2.0mm）---------- 1pcs
（3）L-bracket（113.5*64.5*34.5mm）---------- 2pcs
（4）Hexagon screw（M8*20）----------1pcs
（5）Hexagon nut（M8*6.5*13mm）----------1pcs
（6）Shim（Φ8mm*20*1.5mm）----------4pcs
（7）Spring washer（Φ8*12*1.5）----------3pcs
（8）Hexagon screw（8*16mm）----------2pcs
（9）Installation Manual ----------1pcs
（10）Certification ----------1pcs

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