Espherical pendant speaker



Hanging spherical projector ideal for installation in rooms with high ceilings.

Provides 360° acoustic dispersion for clear sound.

High performance for both speech and music.



Technical characteristics

Model **AP-760**

Power taps (L100V) 7.5W / 10W / 15W / 20W / 30W / 60W Power taps (L70V) 3.75W / 5W / 7.5W / 10W / 15W / 30W

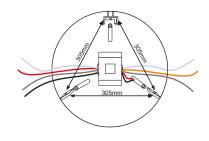
SPL 102dB 6" Speaker

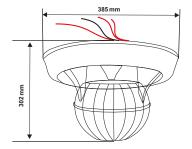
Frequency response 100Hz - 13KHz **Finish** White ABS **Dimensions** 385*385*305mm Installation By fastening hook

Weight 3.4Kg

Power selection

	L100V	L70V
White	7.5W	3.75W
Red	10W	5W
Yellow	15W	7.5W
Brown	20W	10W
Blue	30W	15W
Green	60W	30W
Black	Common	Common





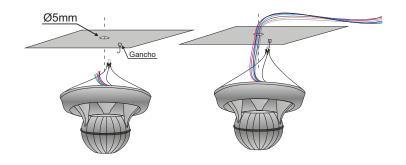
Installation

Drilling a Ø5mm hole in the ceiling

In an area close to the hole, install a 10mm hook.

Connect the three hooks of the speaker with the hook installed in the ceiling.

Insert the wiring through the hole.





EQUIPOS Y SISTEMAS MEGAFONÍA/INTERCOM • PUBLIC ADDRESS SYSTEMS

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Safety warnings



WARNING / DANGER RISK OF ELECTRIC SHOCK. DO NOT OPEN



TO REDUCE DE RISK OF ELECTRIC SHOCK, DO NOT OPEN THE COVER (OR BACK PART). INTERNAL COMPONENTS CANNOT BE REPLACED OR REPAIRED BY THE USER. CONSULT AUTHORIZED SERVICE PERSONNEL ONLY



The lightning flash with arrowhead symbol, within an equilateral triangle, is intended to alert the user to the presence of uninsulated "dangerous voltage" within the product's enclosure that may be of sufficient magnitude to constitute a risk of electric shock to users.



The exclamation point within an equilateral triangle is intended to alert the user to important operating and maintenance instructions in the literature accompanying the equipment.

CAUTION

Ignoring the caution message may result in minor injury or damage of the product.

Please read this entire manual before use, taking special note of these warnings and safety guidelines.

- -Keep this manual in a safe place for future reference.
- -This device is intended for indoor use.
- -Do not expose this device to rain, water or moisture of any kind.
- -Avoid installing the loudspeaker in wind currents that may affect its stability.
- -If operating this loudspeaker in a humid environment, ensure that condensation does not occur.
- -Do not expose this apparatus to excessive heat.
- -Do not place on or near any heat sources such as fireplaces, cookers, radiators, etc.
- -Clean only with a soft, dry cloth. Do not use chemical cleaners, solvents or detergents.