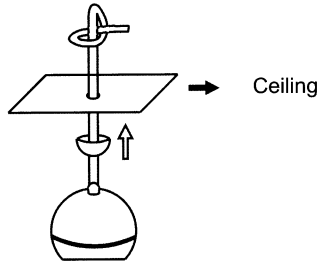


Pendant Sphere Loudspeaker

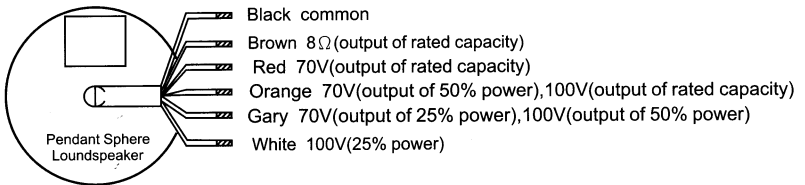
Installation procedures:

1. First, please drill a 7-8mm round hole into the ceiling, and then insert the loudspeaker cable through the attached cover, which is for hiding the hole. Adjust the cable to an appropriate length (i.e. the height of the loudspeaker) and take it through the hole in the ceiling and then tie a knot to fix it. Press the cover to the end to set the loudspeaker.



2. Choose the required input voltage and output power for connection to the facility. As to the detailed specifications, they can be referred to the instruction on the loudspeaker itself and the following specifications of the product:

The connecting instruction for the product in use



Product specifications :

Model	10W	20W
Build-in Speaker	A 5" full-range Paper speaker	A 5" full-range Paper speaker
Input Power	Rated 10W/Max.20W	Rated 20W/Max.40W
Output Power	2.5W/5W/10W/8Ω	5W/10W/20W/8Ω
Input Impedance	(100V):4KΩ/2KΩ/1KΩ	(100V):2KΩ/1KΩ/500Ω
	(70V):2KΩ/1KΩ/490Ω	(70V):1KΩ/500Ω/245Ω
	8Ω	8Ω
Input Voltage	70V/100V	70V/100V
Frequency	110~15,000Hz (-10dB)	110~13,000Hz (-10dB)
Output Sound Pressure & Voltage	92 dB(1W/M)	92 dB(1W/M)
Dimension	φ 184*162.5mm	φ 184*162.5mm
Weight	1.7Kg/3.75LBS	1.8Kg/3.97LBS

Model	20W	30W
Build-in Speaker	A 6.5" full-range Paper speaker	A 6.5" full-range Paper speaker
Input Power	Rated 20W/Max.40W	Rated 30W/Max.60W
Output Power	5W/10W/20W/8Ω	7.5W/15W/30W/8Ω
Input Impedance	(100V):2KΩ/1KΩ/500Ω	(100V):1.33KΩ/660Ω/330Ω
	(70V):1KΩ/500Ω/245Ω	(70V):660Ω/330Ω/163Ω
	8Ω	8Ω
Input Voltage	70V/100V	70V/100V
Frequency	120~20,000Hz (-10dB)	120~20,000Hz (-10dB)
Output Sound Pressure Level	94 dB(1W/M)	94 dB(1W/M)
Dimension	φ 265*232.5mm	φ 265*232.5mm
Weight	2.2Kg/4.85LBS	2.2Kg/4.85LBS

Size: mm

