

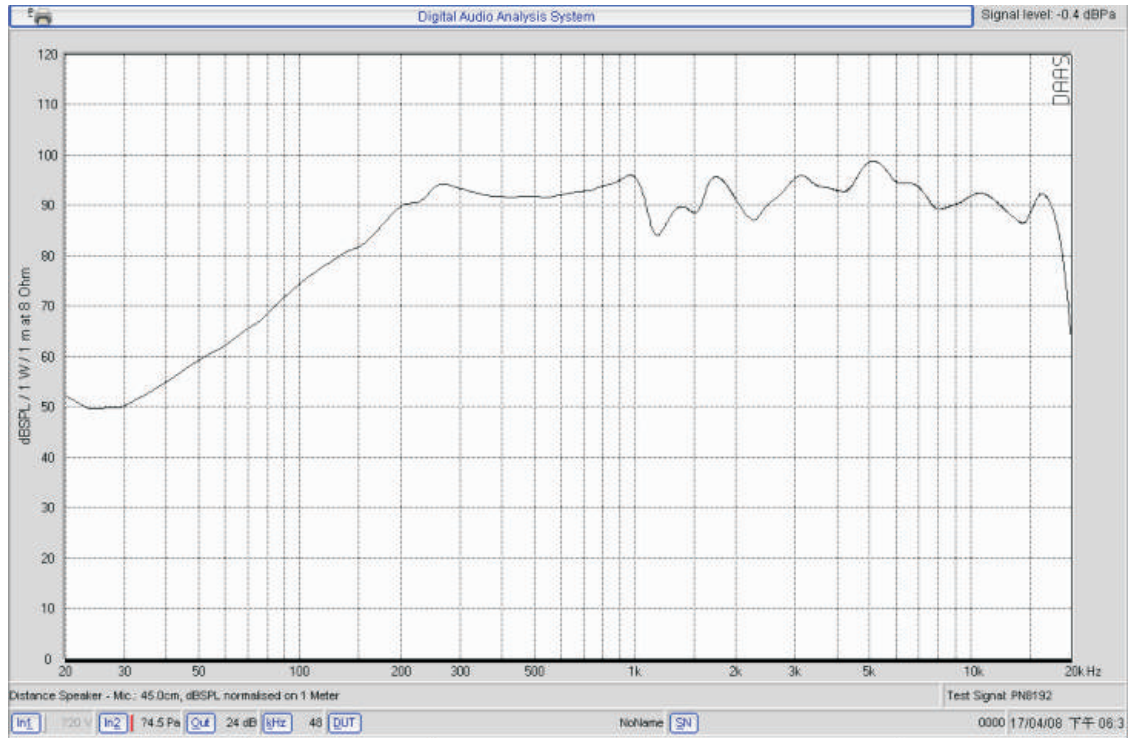
SURFACE MOUNT CEILING SPEAKER

SPECIFICATIONS

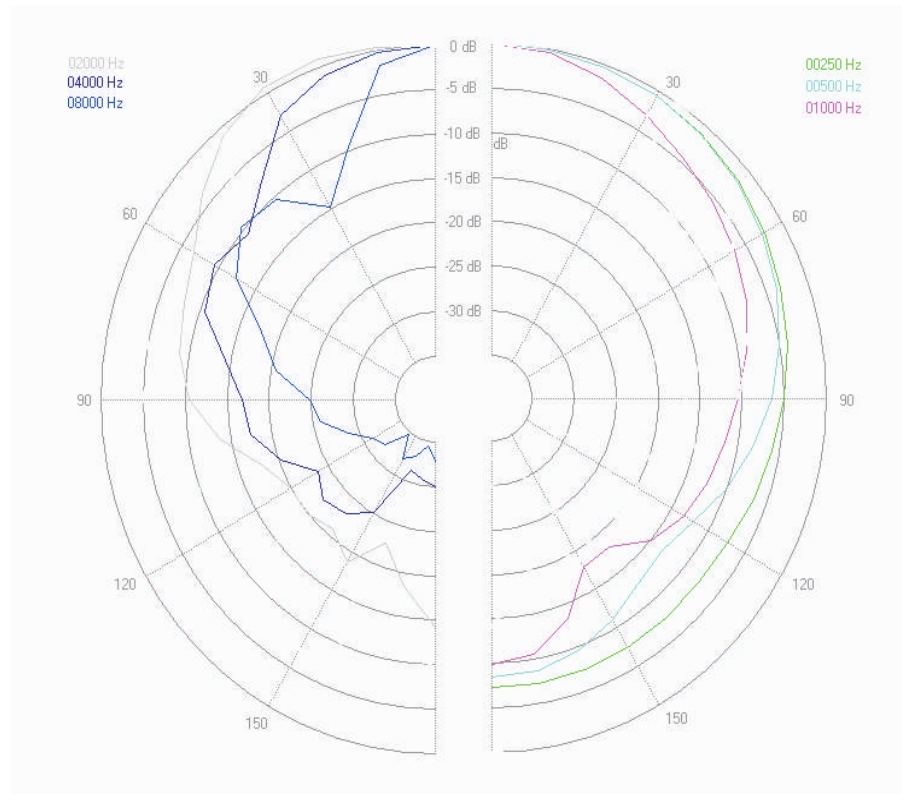
Electrical	
Max. Power	9W
Rated Power (PHC)	6W(6W-3W-1.5W)
Sound Pressure Level at 6W / 1W (at 1KHz , 1m)	101dB / 94dB
Opening Angle (at 250Hz /500Hz /1KHz /2KHz /4KHz /8KHz, -6dB)	200° / 160° / 100° / 110° / 80° / 30°
Effective Frequency Range (-10dB)	150~20KHz
Rated Voltage	100V
Rated Impedance	1667Ω-3333Ω-6667Ω
Mechanical	
Speaker Size	6-1/2"
Magnet Weight	5.3 Oz
Ambient Temperature Range	-10°C to +55°C
Connection	3-pole screw connector
Dimension (dia x max.depth)	274.4x86.5mm
Material	Steel
Colour	White
Weight	1.45Kg
Mounting Bracket	Spring Loaded Quick-Mount 'U' Shaped Bracket Assembly

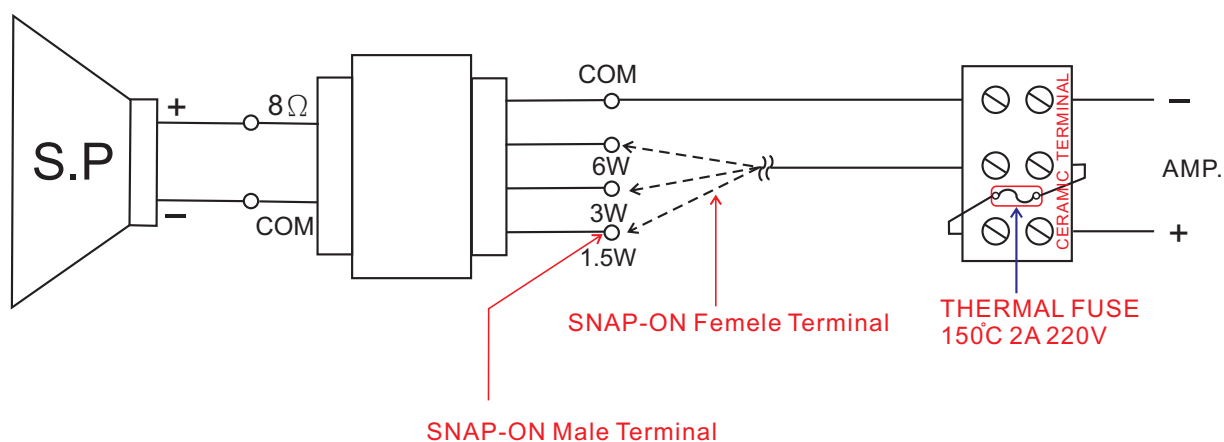
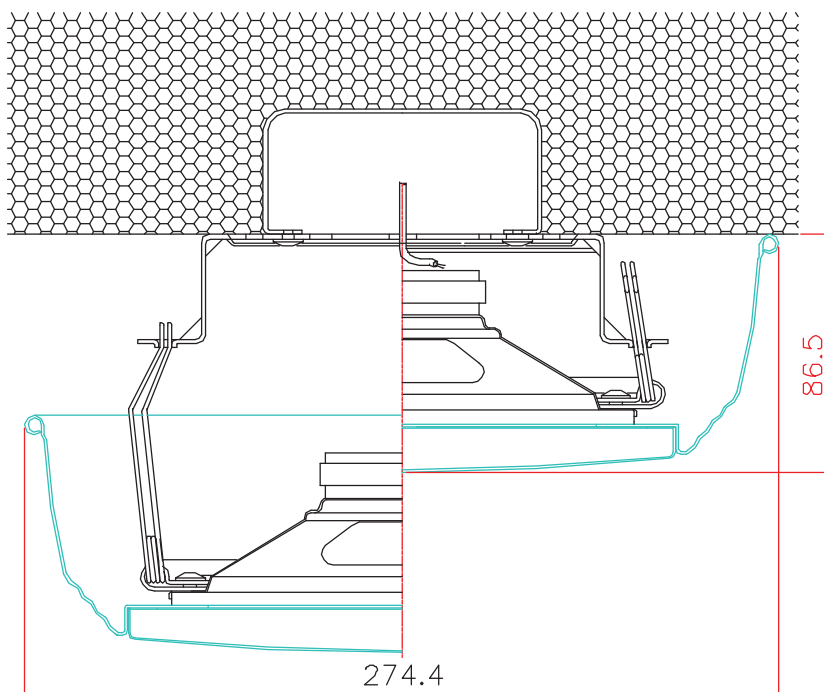


Frequency Response

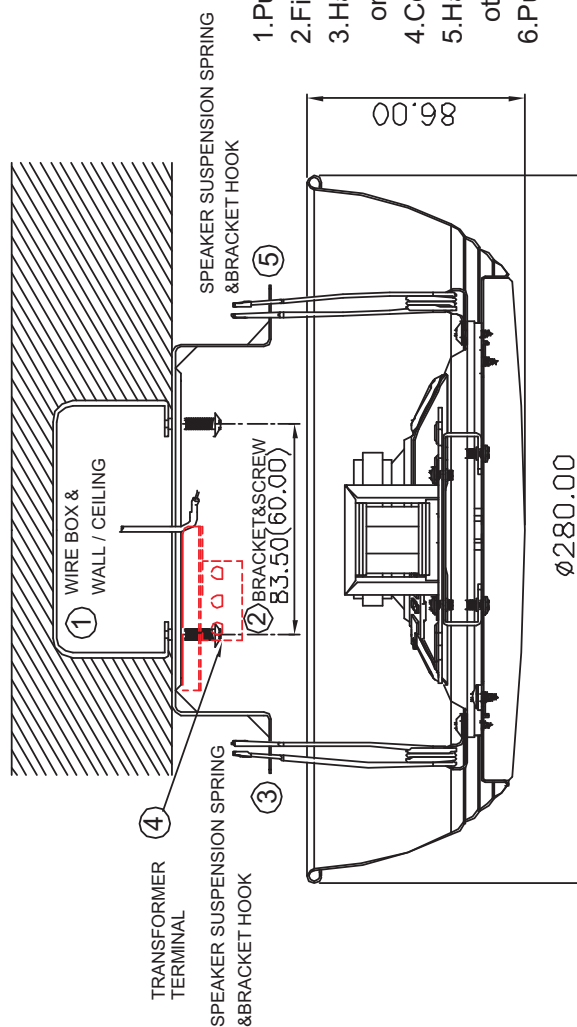


Polor Diagram



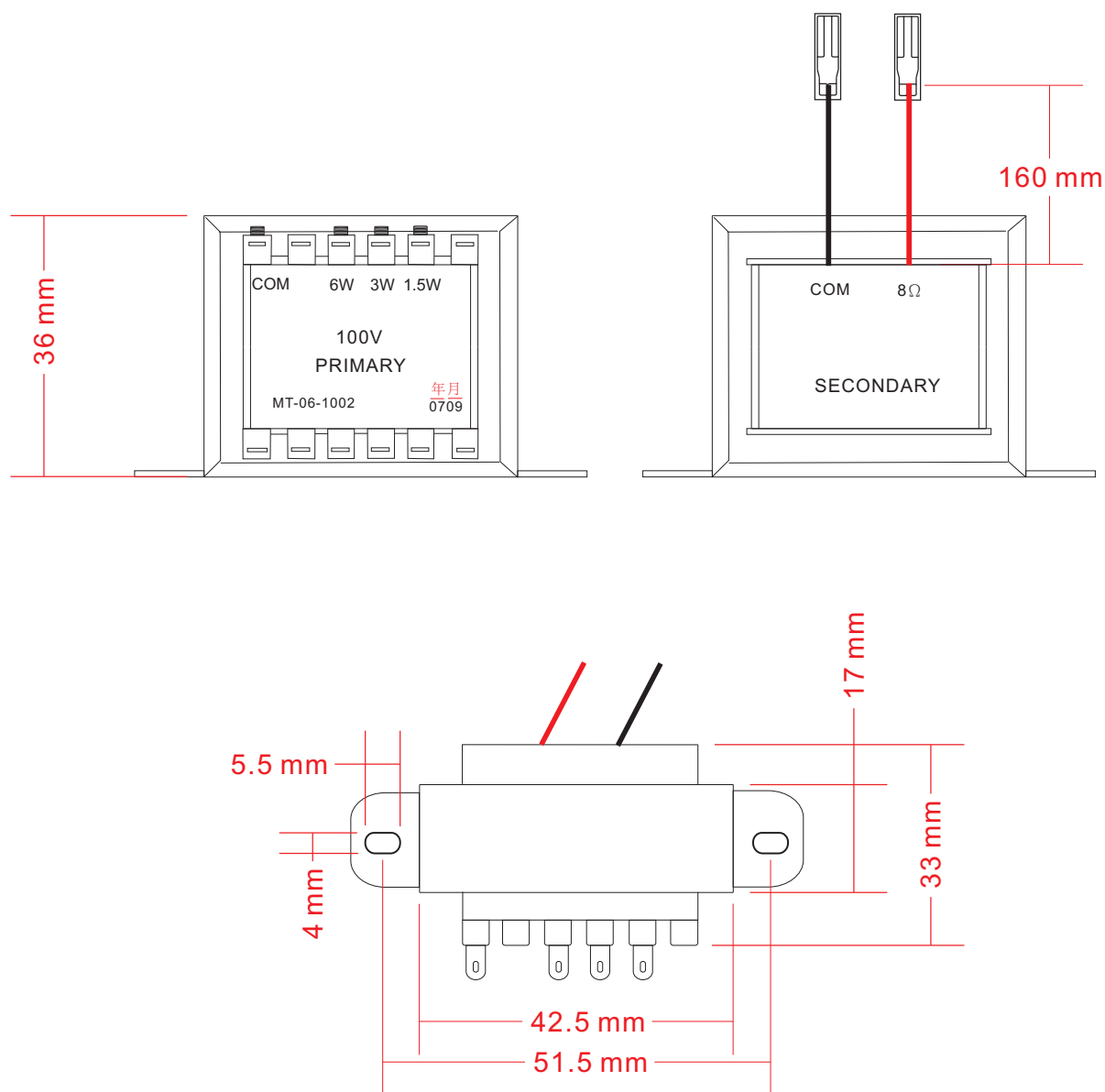


INSTALLATION GUIDE:



1. Putting a wire box into the wall(or ceiling).
2. Fixing the bracket onto the wire box with screw.
3. Hanging one of the speaker suspension springs on the hook of bracket.
4. Connecting the input & output cable to transformer terminal.
5. Hanging the other speaker suspension spring on the other hook.
6. Pushing speaker toward the wall.





Drawings of the transformer