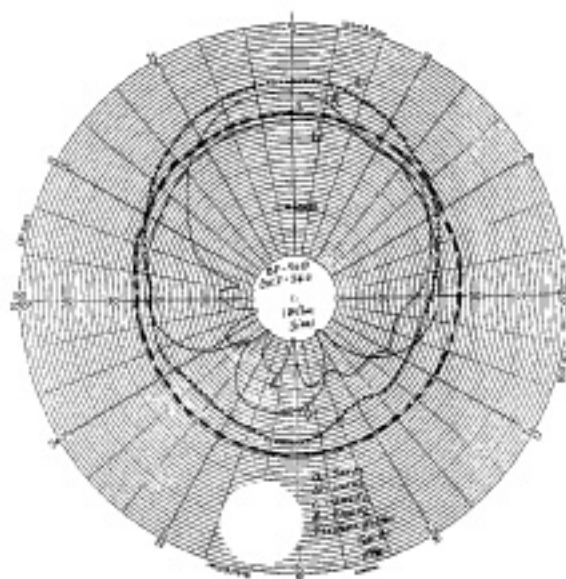


Ceiling Loudspeaker **65020300-560**

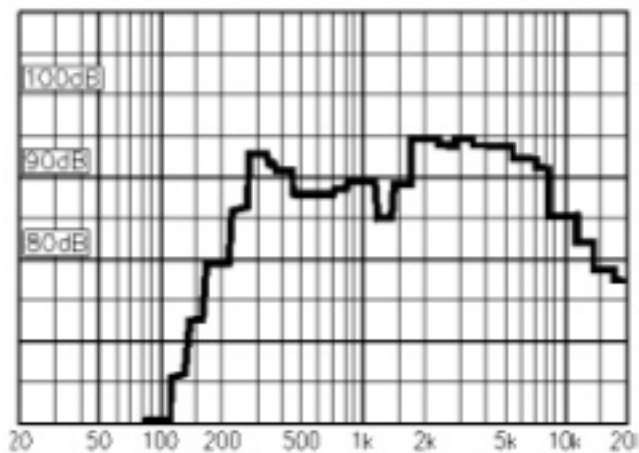


Specification

Material / Colour / Finish	Aluminium / RAL9010
Mounting	Springs
Terminal	Spring clamp
Weight without / with transformer (T)	0.5 / 0.8 Kg
Rated power / max. power	6 Watt
IP Rating	42
Max / min ambient temperature	+90/ -20 °C
Impedance	on request
Standard model transformer	100V & 50V
Effective frequency range	180 - 15000 Hz
SPL 1W / 1m	90 dB
Dispersion (-6dB) 1kHz / 4kHz	170° / 60°



1W/1m 1/3 octave pink noise



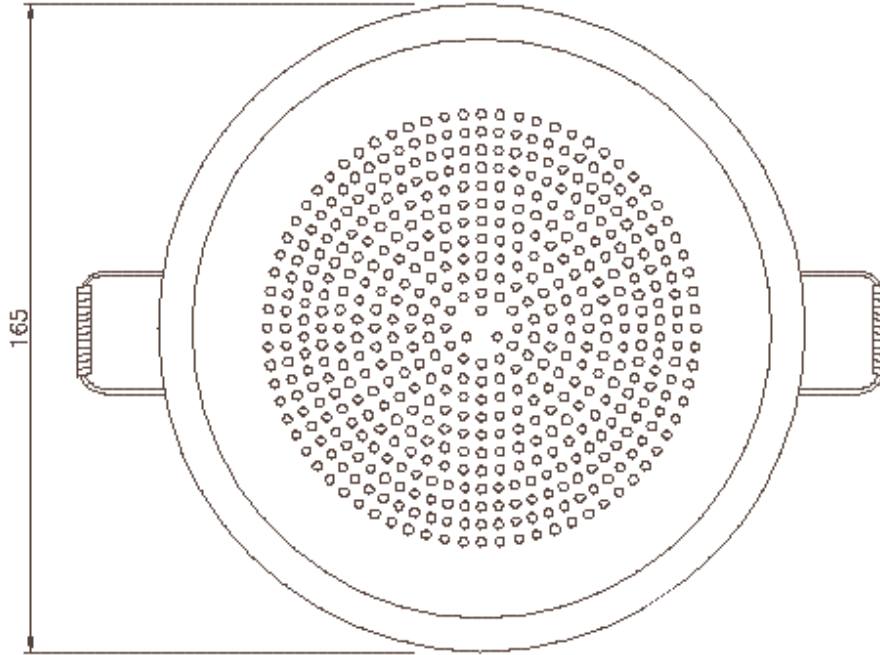
Transformer: 100/50 volt
Secondary nominal tapings:

common:4	6.0 W
common:3	3.0 W
common:2	1.5 W

NOTES:-

- 1) LUMINESCENER TYPE - S/L BEZEL/GRD.
- 2) MATERIAL - ALUMINIUM.
- 3) COLOUR/TINT :- WHITE (PHL 8000).
- 4) MOUNTING - CEILING VIA FIXTURES.
- 5) TERMINALS - SPRING LOAF.
- 6) CABLE ENTRY - VIA REAR.
- 7) MOUNTING TYPE - MA REAR.
- 8) MOUNTING TYPE - MA REAR.
- 9) MOUNTING TYPE - MA REAR.
- 10) MOUNTING TYPE - MA REAR.
- 11) OPERATING VOLT @ 1000Hz, 67 @ 4000Hz.
- 12) OPERATING VOLT @ 1000Hz, 67 @ 4000Hz.
- 13) AMBIENT TEMPERATURE - +40°C/-20°C.
- 14) SUPPLY VOLT - 4 OHMS.
- 15) EFFECTIVE FREQUENCY RANGE :- 100Hz/120Hz.
- 16) SCL 1M/7mm - 9030.

FRONT VIEW



SIDE ELEVATION

