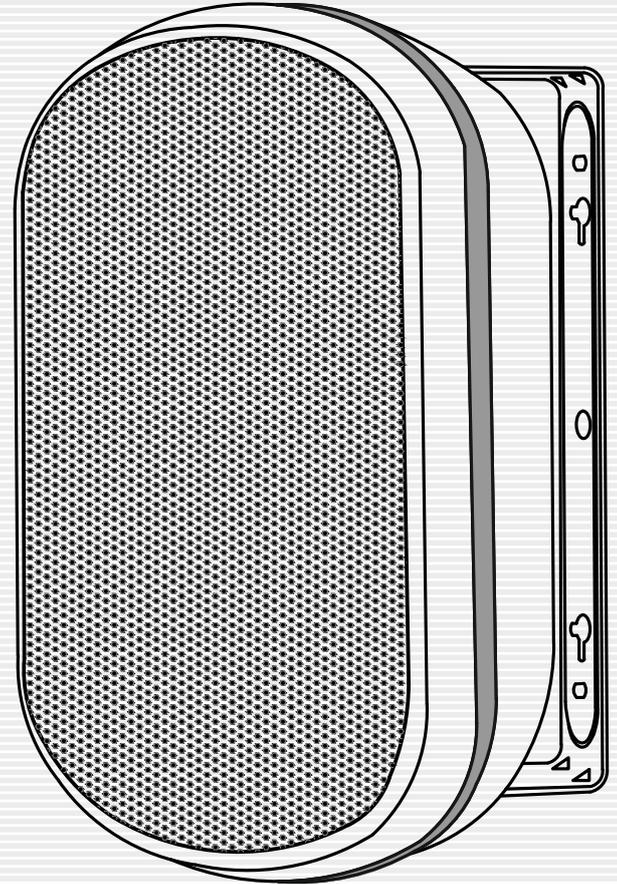


Reliable IP-66 rated, weather resistant plastic cabinet wall speaker with outstanding sound clarity. Suitable for various indoor and outdoor applications. Operates on 100V line, or on direct 8Ω impedance.

- Comprises of a Polypropylene Cone Woofer, a Titanium Silk Dome Tweeter and a Crossover Network.
- Power taps can be selected through a slotted rotary switch knob at the rear, accessible after removing the terminal cover.
- 'U' type metal bracket for firm mounting and optimum positioning of the wall speaker.
- Bidirectional key holes in the mounting bracket are available for fixing the speaker horizontally or vertically.
- Use of Cable Gland, supplied along with, is essential for ensuring the IP rating of this speaker.
- Front grill is made of perforated aluminium sheet which provides rust-free service in various weather conditions. It is therefore advisable that OSX-999T should never be placed or stored with its front grill facing down. This may cause irreversible dent/depression in the grill.



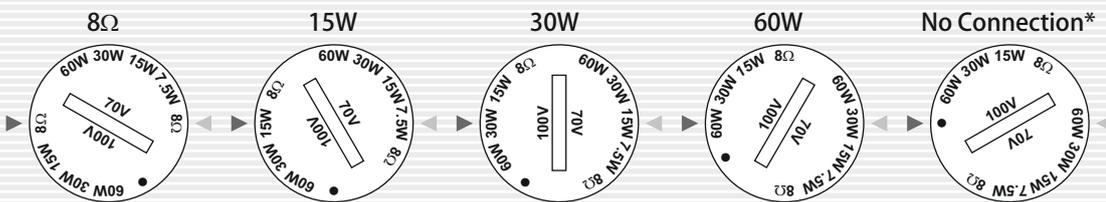
SPECIFICATIONS

POWER RATING	90W RMS/8Ω; 60W RMS/100V
POWER TAPS ON 100V	60/30/15W
FREQUENCY RESPONSE	80-20,000Hz
SPL at 1kHz (1W/1m)	87dB
SPEAKER	Woofer 203.20mm (8"), Tweeter 25mm (1.0")
DIMENSIONS	W251 × H398 × D232mm
WEIGHT	4.30kg Approx.

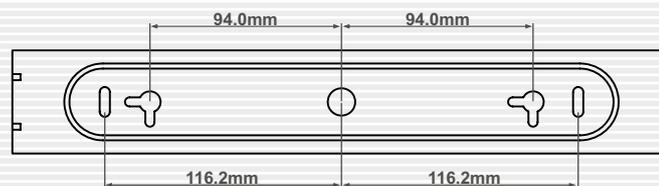


POWER TAP SELECTION

- To select the desired power tap on 100V line, align the arrow head "►" on left side of the switch knob with the matching power rating, as printed on the label.
- To rotate the switch knob, insert a flat headed object (e.g., a screw driver or a suitable coin) in the slot provided in the knob.



BRACKET MOUNTING DIMENSIONS



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AHUJA RADIOS

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