

# AP14N(T)

Weatherproof loudspeaker with or without transformer

## FITRE S.p.A. • Divisione DSI

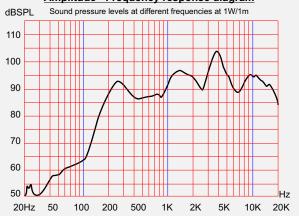
20142 Milano • Italia • via Valsolda, 15 telefono: (+39) 02.8959.01 • telefax: (+39) 02.8959.0400 e-mail: divisione.dsi@fitre.it

- Manufactured in plastic case, IP55 protection for outdoor or indoor use
- Adjustment from 1W to 15W
- Impedance (without transformer) 8 ohm

#### **Loudspeaker specifications**

Material / Colour	ABS V0 / RAL7035
Mounting	Bracket
Termination	Internal screw terminals
Input impedance (without transformer)	8ohm
Weight (with transformer)	1,84kg
IP-rating	55
Min. / max. amb. temp	40°C / +90°C
Rated/max. power	15W/20W
SPL 1W/1m	92dB
SPL rated power	104dB
Effective freq. range	150 to 20.000Hz

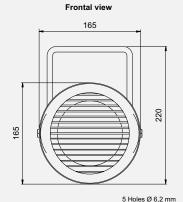
### Amplitude - Frequency response diagram

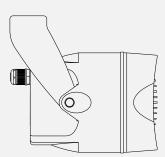


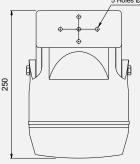
## Installation, Operation and Maintenance Procedures

- When mounting the loudspeaker please ensure that it is reassembled in the same manner in which it was received.
- Fasten bracket with minimum 2 screws.
- To open the loudspeaker turn the front gently counter clockwise and pull.
- To close the loudspeaker, align the two marks on the front and rear parts, and turn the front gently clockwise till it stops.
- Use the attached stop screw to secure the front from undesirable opening during operation. (Optional)
- For optimum performance, always use the correct voltage/power and operate within the frequency limits as stated.
- Do <u>not</u> open loudspeaker when energized.
- This loudspeaker is supplied with a 2 year warranty against defective workmanship.









Top view

All outside nuts and acews in stainless steel

Transformer combined 70/100Volt line White: Red ......100V White: Green .....70V

Secondary nominal tappings

C: 15	15,0V\
C: 10	10,0W
C:5	5,0W
C:1	1,0W