

Low-impedance 100 V line transformer loudspeaker

BENEFITS

Based on our extensive experience in the sound sector, FONESTAR has created SONORA.

SONORA is a series of loudspeakers specially designed for PA and background sound applications.

The excellent finish and elegant design allow a perfect blend into any space.

They are fully prepared for outdoor use as they have aluminium mesh grilles and protection against water (IP-66) and marine environments.

In addition, SONORA provides excellent sound quality with a clear, distortion-free sound.

All the necessary accessories for quick and easy installation are included: adjustable mounting bracket with weather treatment, stainless steel screws and steel safety cable.

APPLICATIONS

For music and ambient sound applications in public places such as restaurants, cafes, supermarkets, shopping centres, etc.

TECHNICAL DATA

60/30/15/7.5 W RMS@100 V and low Z: 8 Ohm

Loudspeakers

1 x 6" polypropylene woofer

1 x 1" tweeter

Response 75-20,000 Hz

Sensitivity 86 dB at 1 W/1 m

IP-66 protection



SONORA-6TN

FEATURES	Low impedance loudspeaker with 100 V line transformer. Suitable for outdoor use, waterproof and rustproof materials.
POWER	60 W RMS
SPEAKERS	1 x 6" polypropylene woofer 1 x 1" tweeter
RESPONSE	75-20,000 Hz
IMPEDANCE	60 W RMS@100 V (165 Ohm) 30 W RMS@100 V (330 Ohm) 15 W RMS@100 V (660 Ohm) 7.5 W RMS@100 V (1,320 Ohm) Low Z: 8 Ohm

SENSITIVITY	86 dB at 1 W/1 m
SWITCH	W selector in high Z and low Z
PROTECTIONS	IP-66 IEC 60068-2-11 Enviromental Test (Salt mist)
MATERIAL	Aluminium grille Weather-resistant mount Stainless steel screws
CONNECTORS	Euroblock
RANGO DE TEMPERATURA	-10°C a 60°C
COLOUR	Black (RAL 9004)
DIMENSIONS	199 x 322 x 281 mm depth
WEIGHT	3 kg
ACCESSORIES	Adjustable mounting bracket \pm 60° in all directions. Steel safety cable