

HS-1500BT

SPEAKER SYSTEM

One of the most difficult speaker requirements to satisfy is a cost-effective mid-size speaker system that offers high quality sound no matter what the application. TOA HS-Series speakers are equipped with narrow-directivity control (90° horizontal × 40° vertical). This useful feature allows tailoring the speaker's dispersion characteristics to better suit the acoustic environment in which it is installed. The versatile HS-Series is compatible for use with 100V/70V lines for distributed applications. The HS-Series speakers are exceptional in offering useful features at an attractive price.



Article number: HS-1500BT
 Alternative products: HS-1200BT,
 HS-1200WT, HS-120B, HS-120W,
 HS-1500WT, HS-150B, HS-150W

Specifications

Sensitivity (1#V, 1#m)	98 dB
Frequency response	60 Hz - 20 kHz
Connection	Neutrik NL4MP Speakon and M4 screw terminal, distance between barriers: 9 mm
Rated input (high impedance)	60 W
Tappings	8 Ohm, 100 V line: 170 Ohm (60 W), 330 Ohm (30 W), 670 Ohm (15 W), 70 V line: 83 Ohm (60 W), 170 Ohm (30 W), 330 Ohm (15 W), 670 Ohm (7.5 W)
Rated input (low impedance)	Continuous pink noise: 100 W Continuous program: 300 W
Rated impedance	8 Ω
Speaker component	38 cm cone-type, balanced dome-type x 6
Finish	Polypropylene resin, black (RAL 9011 or equivalent),
Operating temperature	-10 °C to +50 °C

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Appearance

