

### ■ DESCRIPTION

Column Speaker is suitably designed for indoor use.

Efficient for use in a spacious room.

The speaker unit is designed to reproduce sound with good clarity and high input power capacity.

The plastic column speaker comes with speaker bracket as accessories.

The speaker bracket offers better installation flexibility.

### ■ SPECIFICATIONS

Model no.		TZ-606B Q-TEE	TZ-606W Q-TEE
Enclosure		Sealed type	
Rated input		60 W	
Rated impedance		100V line: 170 Ω (60 W), 330 Ω (30 W), 670 Ω (15 W), 1.3 kΩ (7.5 W) 70V line: 170 Ω (30 W), 330 Ω (15 W), 670 Ω (7.5 W), 1.3 kΩ (3.8 W)	
Sensitivity		95 dB (1 W, 1 m)	
Frequency response		150 - 16,000 Hz	
Speaker components		10 cm (4") cone type x6	
Input terminals		Push-in terminals	
Finish	Enclosure	HIPS, Black, paint	HIPS, white, paint
	Punched net	Surface-treated steel plate, paint, black	Surface-treated steel plate, paint, white
	Speaker bracket	Aluminum die-cast, black, paint	Aluminum die-cast, white, paint
	Joint bracket Wall bracket	Steel plate, 1.6mm, black, paint	Steel plate, 1.6mm, white, paint
Dimensions		135 (W) x 746 (H) x 128 (D) mm (5.31" x 29.37" x 5.04")	
Weight		5.5 kg (12.12 lb) unit only	
Accessories		Speaker bracket: 1, Joint bracket: 1, Wall bracket: 1, Fixing bolt M5 x 60: 1, Hexagon bolt M6 x 12 (with plain washer and spring washer): 2, Machine screw M5 x 20 (with plain washer and spring washer): 2, Hexagon bolt M8 x 15: 1	
Option		Speaker stand: ST-16A	

*Note: The design and specifications are subject to change without notice for product improvement.*

■ APPEARANCE

All units in mm

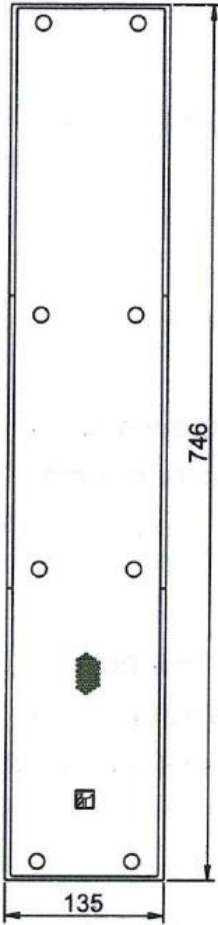


[Top]

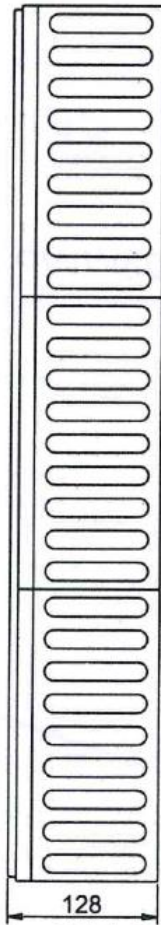


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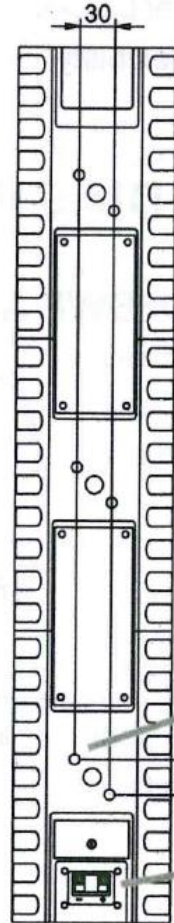
M8 screw hole  
(bolt's length max. 10 mm)  
For mounting on a stand



[Front]



[Side]



[Rear]

M5 screw hole  
(bolt's length max. 13 mm)  
For bracket mounting

Input terminal