



PE-304BU / PE-304WU PE-604BU / PE-604WU

Pendant speaker



UL1480UUMW rated high performance pendant speaker for BGM/mass notification applications

Designed for applications that require a suspended speaker from a high ceiling, the PE-304/604/BU/WU pendant speakers deliver clear sound for BGM and mass notification applications. The bass-reflex enclosure with a 12cm(5") cone-type woofer and a balanced-dome tweeter has a stylish design that blends with architecture and decor everywhere they are installed.

- Remarkably lightweight with stylish design inspired by modern lighting fixtures
- Ideally suited for BGM & mass notification announcements
- 8Ω and 25V/70V/100V operation
- Input impedance is easily changed with a rotary switch on the top of the speaker
- With speaker cable, GRIPPLE® hanging wire & safety wire pre-attached, for faster, easier and more secure installation

Application examples



Airports



Factories



Shopping malls



Office buildings

Specifications



	PE-304BU / PE-304WU	PE-604BU / PE-604WU
Enclosure		Bass-reflex type
Rated Input	30W (100V, 70V line, 8Ω), 3.7W (25V line)	60W (100V, 70V line, 8Ω), 7.5W (25V line)
Rated Impedance	100V line: 330Ω (30W), 1kΩ (10W), 3.3kΩ (3W), 10kΩ (1.3W) 70V line: 170Ω (30W), 330Ω (15W), 1kΩ (5W), 3.3kΩ (1.5W), 10kΩ (0.6W) 25V line: 170Ω (3.7W), 330Ω (1.9W), 1kΩ (0.6W), 3.3kΩ (0.2W), 10kΩ (0.1W) Low impedance: 8Ω	100V line: 170Ω (60W), 330Ω (30W), 670Ω (15W), 3.3kΩ (3W) 70V line: 83Ω (60W), 170Ω (30W), 330Ω (15W), 670Ω (7.5W), 3.3kΩ (1.5W) 25V line: 83Ω (7.5W), 170Ω (3.7W), 330Ω (1.9W), 670Ω (0.9W), 3.3kΩ (0.2W) Low impedance: 8Ω
Sensitivity (1W, 1m)	90dB (330Hz – 3.3kHz, pink noise)	
Frequency Response	95Hz – 20kHz (–10dB)	110Hz – 20kHz (–10dB)
Speaker Component	12cm (5") cone-type + balanced-dome tweeter (coaxial)	
UL Code	UL1480 UUMW, ULC-S541	
Operating Temperature	14°F to 122°F	
Finish	PE-304BU: Enclosure: ABS resin, black Grille: Surface-treated steel plate mesh, black, paint PE-304WU: Enclosure: ABS resin, white (RAL 9010 equivalent); Grille: Surface-treated steel plate mesh, white (RAL 9010 equivalent), paint	PE-604BU: Enclosure: ABS resin, black Grille: Surface-treated steel plate mesh, black, paint PE-604WU: Enclosure: ABS resin, white (RAL 9010 equivalent) Grille: Surface-treated steel plate mesh, white (RAL 9010 equivalent), paint
Dimensions	186 x 275 (H) mm (7.32" x 10.83") (not including wires and cable)	
Weight	2kg (not including wires and cable)	2.9kg (not including wires and cable)
Accessory	GRIPPLE® No. 1 x 1, GRIPPLE® No. 2 x 1, Release key (for GRIPPLE®) x 1, Safety wire (1.5mm (0.06")) x 1, Hanging wire (2mm (0.08")) x 1, Speaker Cable (4-core FPL listed cable 4.6m (15.09ft) x 1	

*GRIPPLE® No. 1 and GRIPPLE® No. 2 are hangers for suspending the speaker. GRIPPLE® is a registered trademark of Griipple Limited, England.



Human Society with
Sound & Communication

TOA Electronics, Inc.
www.toaelectronics.com

Specifications are subject to change without notice.