

PC-2360EN

Głośniki sufitowe serii PC nadają się do emisji komunikatów i stosowania systemu BGM w wysokiej jakości. Konstrukcja głośnika harmonizuje z nowoczesną architekturą i wystrojem. PC-2360EN został zaprojektowany zgodnie z normą EN54-24.




Numer artykułu (SAP)PC-2360EN
 Alternative products: VM-3360VA,
 VM-3240VA, VP-2421, VP-2421incl, VP-2241,
 VP-2241incl, VP-2122incl, VP-2122, VP-2064,
 VP-2064incl, VP-3504, VP-3154, VP-3304,
 SX-2000SM, VX-2000, VX-3008F, VX-3004F,
 VX-3016F

Specifications

Pasma przenoszenia (combined)	60 Hz - 20 kHz
Złącze	Zacisk kablowy
Efektywność (1 W, 1 m) (combined)	94 dB SPL
Przetwornik	16 cm stożkowy typ stożkowy
Moc przepinana	6/3/1,5/0,8 W (100V) 3/1,5/0,8/0,4 W (70V)
Wymiary (ø x Głębokość)	-
Wykonanie	biały (RAL 9016 lub odpowiednik)

Appearance



TOA CEILING MOUNT SPEAKER 6INCH 6W PC-2360EN

The PC-1860EN is certified according to the European Standard EN 54-24:2008, DoP number is 19-010.

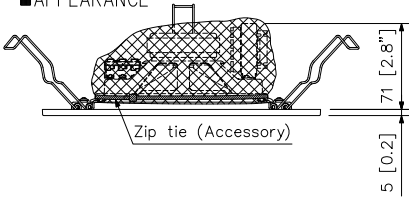
DESCRIPTION

The PC-2360EN is the voice alarm certification product. The PC-2360EN is suitable for announcement and BGM system use in high quality sound cone speaker. Speaker design that harmonize with the venue's architecture and decor. Thin panel does not clash with interior design.

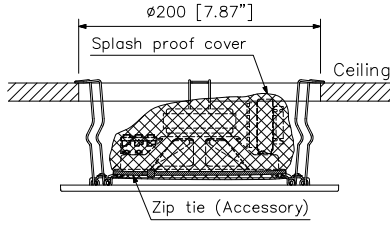
SPECIFICATIONS

Rated Input	6 W (100 V line), 3 W (70 V line)
Rated Impedance	100 V line: 1.7 kΩ (6 W), 3.3 kΩ (3 W), 6.7 kΩ (1.5 W), 13 kΩ (0.8 W) 70 V line: 1.7 kΩ (3 W), 3.3 kΩ (1.5 W), 6.7 kΩ (0.8 W), 13 kΩ (0.4 W)
Sensitivity	94 dB (1 W, 1 m) (500 Hz - 5 kHz, pink noise) 92 dB (1 W, 1 m) (100 Hz - 10 kHz, pink noise) 80 dB (1 W, 4 m) (100 Hz - 10 kHz, pink noise)
Maximum Sound Pressure Level	99 dB (6 W, 1 m) (100 Hz - 10 kHz, pink noise) 87 dB (6 W, 4 m) (100 Hz - 10 kHz, pink noise)
Frequency Response	60 Hz - 20 kHz (peak -20 dB)
Coverage Angle (-6 dB)	Horizontal and Vertical: 160° (500 Hz), 170° (1 kHz), 160° (2 kHz), 60° (4 kHz) according to EN 54-24
Environmental type	A (indoor applications)
Speaker Component	16 cm (6") cone-type
Operating Temperature	-10 °C to +50 °C (14 °F to 122 °F)
Dimensions for Fixing Hole	Mounting hole: $\varnothing 200 \pm 3$ mm (7.87" ± 0.12 ") Ceiling thickness: 5 - 25 mm (0.2" - 0.98")
Speaker Mounting Method	Spring clamp
Applicable Cable	Solid wire: 0.5 - 3 mm ² (AWG 20 - 12)
Connection	Push wire connection (Bridging terminal-2 branch type)
Finish	Frame: Steel plate, white (RAL 9016 equivalent), paint Grille: Steel net, white (RAL 9016 equivalent), paint
Dimensions	$\varnothing 230 \times 76$ (D) mm (9.06" \times 2.99")
Weight	740 g (1.63 lb)
Accessory	Paper pattern --1, Zip tie --3

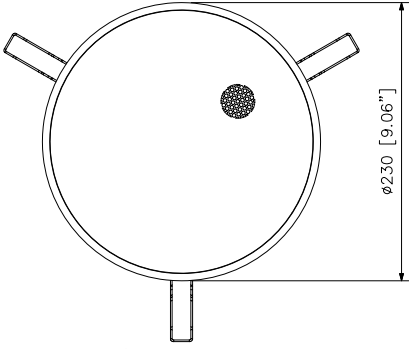
APPEARANCE



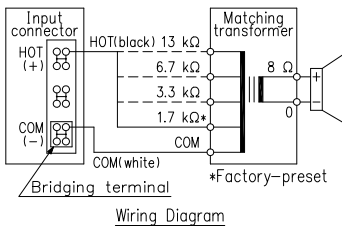
Zip tie (Accessory)



Mounting Diagram



$\varnothing 230$ [9.06"]



Wiring Diagram

Note: Use transformer terminals when changing input impedance.

UNIT:mm SCALE:1/4

19E

TOA Corporation

DWG No: GPC03BA1-1

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PL, 2019/12/23