

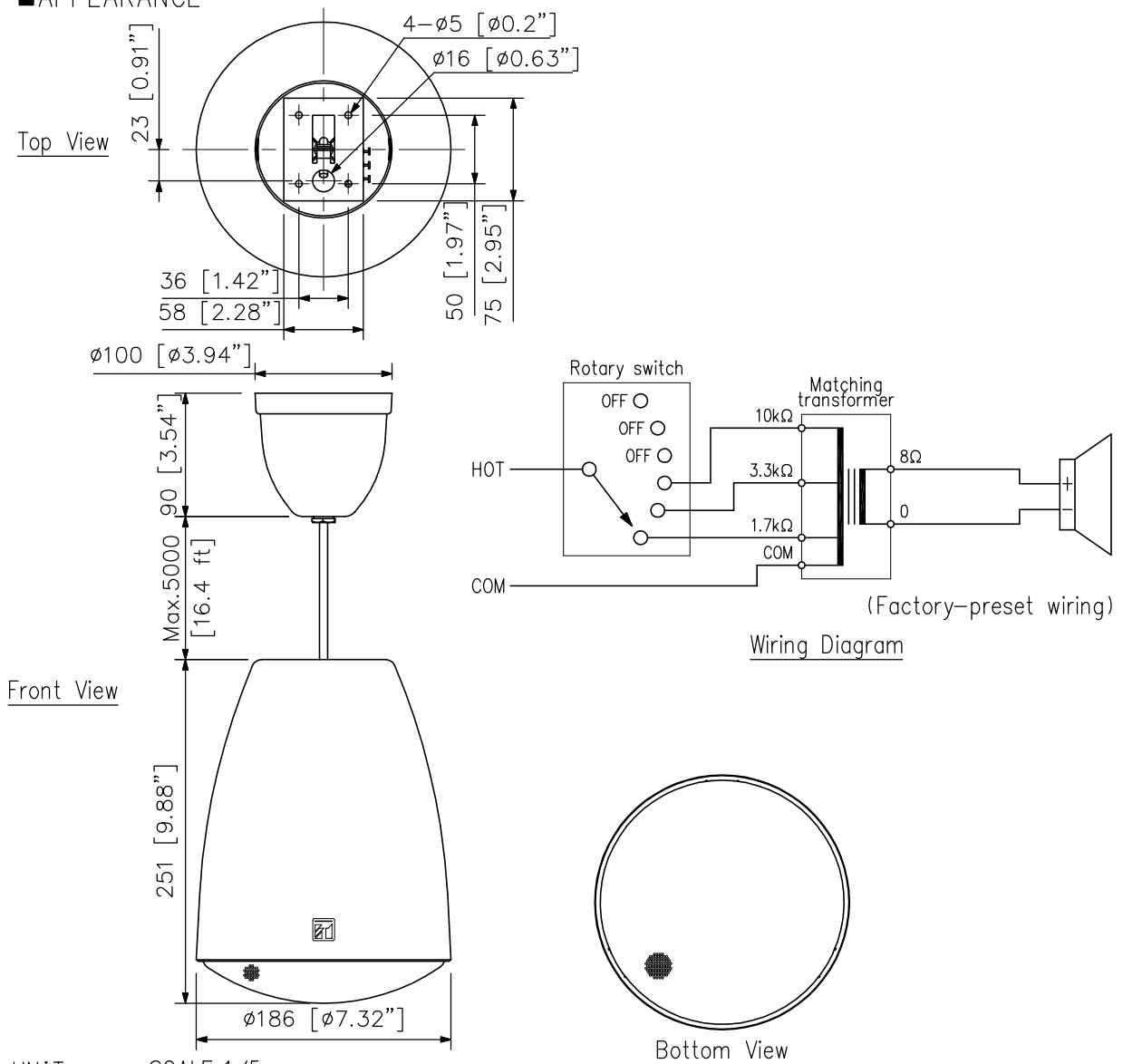
### DESCRIPTION

The PE-64 is a pendant speaker designed for ceiling suspension installations. Considered in architectural design, it can blend in with lighting equipment. A directly-attached 5 m (16.4 ft) cable allows the speaker to be suspended from the high ceiling. The PE-64 is driven on high-impedance (100 V and 70 V) line. The input power (impedance) can be easily changed at the upper side of the speaker. The speaker is easy to repaint so as to meet a wide range of design needs.

### SPECIFICATIONS

Enclosure	Bass-reflex type
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), 10 kΩ (1 W) 70 V line: 1.7 kΩ (3 W), 3.3 kΩ (1.5 W), 10 kΩ (0.5 W)
Sensitivity	90 dB (1 W, 1 m) (500 - 5,000 Hz, pink noise)
Frequency Response	100 - 18,000 Hz (peak -20 dB)
Speaker Component	12 cm (5") cone-type
Speaker Cord	2-core cabtyre cord 5 m (16.4 ft)
Applicable Cable	600 V vinyl-insulated cable (IV wire or HIV wire) Solid copper wire: $\phi 0.8 - \phi 1.6$ mm (equivalent to AWG 20 - 14) 7-core twisted copper wire: 0.75 - 1.25 mm <sup>2</sup> (equivalent to AWG 18 - 16)
Connection	Push-in connector (bridging terminal-2 branch type)
Finish	Enclosure: HIPS resin, off-white (RAL 9010 or equivalent color) Grille: Surface-treated steel plate net, off-white (RAL 9010 or equivalent color), paint
Dimensions	$\phi 186 \times 251$ (H) mm ( $\phi 7.32" \times 9.88"$ ) (unit only)
Weight	1.5 kg (3.31 lb) (unit only)
Accessory	Ceiling bracket ---1, Mounting hanger ---1, Ceiling cover ---1, Speaker mounting screw (4 × 16)---4

### APPEARANCE



UNIT: mm SCALE: 1/5