

DESCRIPTION

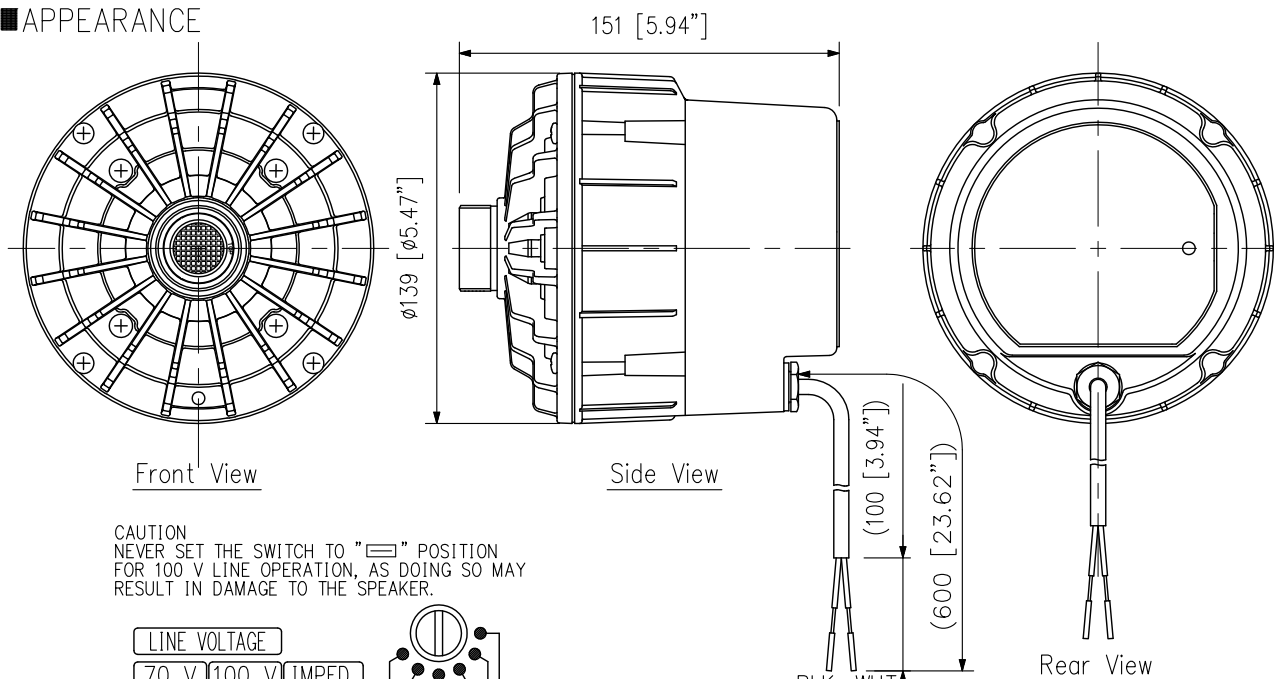
The TU-660M is a highly intelligible driver unit suited to public address announcement applications. Use the driver unit in combination with a suitable horn (option). Its powder-coated finish and stainless steel screws ensure the unit's weatherproof capability. Also employing a newly developed ring diaphragm ensures the unit's high frequency characteristics.

SPECIFICATIONS

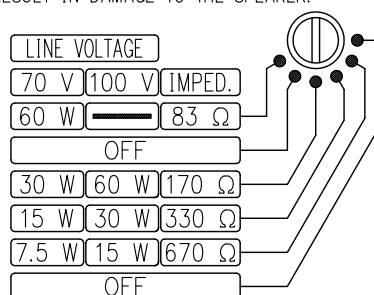
Applicable Horns	TH-650, TH-660
Rated Input	60 W
Line Voltage	100 V line or 70 V line
Rated Impedance	100 V line: 170 Ω (60 W), 330 Ω (30 W), 670 Ω (15 W) 70 V line: 83 Ω (60 W), 170 Ω (30 W), 330 Ω (15 W), 670 Ω (7.5 W)
Sensitivity	110 dB (1 W, 1 m) (When operated with JIS C 5504 standard horn.)
Frequency Response	150 Hz – 8 kHz (When operated with JIS C 5504 standard horn.)
Dust/Water Protection	IP65 (When a driver is operated with a horn.)
Horn Coupling	1 – 3/8 18 threads (inch screw)
Polarity	Hot: Black, Com: White
Operating Temperature	–20 °C to +55 °C (–4 °F to +131 °F) (no condensation)
Finish	Flange: Aluminum, gray, powder coating Rear cover: ABS resin, gray Screws: Stainless steel Speaker cable: Polyvinyl chloride insulated cabtyre cable (6 mm (0.24") in diameter, 600 mm (23.62") in length)
Dimensions	ø139 × 151 (D) mm (ø5.47" × 5.94")
Weight	2.7 kg (5.95 lb)
Option	Driver unit cover: UC-200A

Note: Avoid installing the speaker in locations which vibrate considerably, or under environments easy to be oil-contaminated. Doing otherwise may result in an accident such as falling of the unit.

APPEARANCE

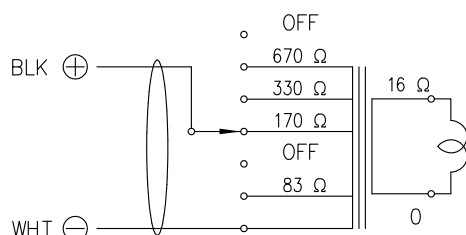


CAUTION
NEVER SET THE SWITCH TO "100 V" POSITION
FOR 100 V LINE OPERATION, AS DOING SO MAY
RESULT IN DAMAGE TO THE SPEAKER.



Set the impedance selector
to the desired impedance.

Impedance Selection



(Transformer connection when the
speaker is supplied from the factory)

Wiring diagram

UNIT:mm SCALE:1/3

Note: Numerical values in parentheses are for reference only.