

# **DESCRIPTION**

The TU-631 is a highly intelligible driver unit suited to public address announcement applications. Use the driver unit in combination with a suitable horn (optional). Its powder-coated finish and stainless steel screws ensure the unit's weatherproof capability.

# **SPECIFICATIONS**

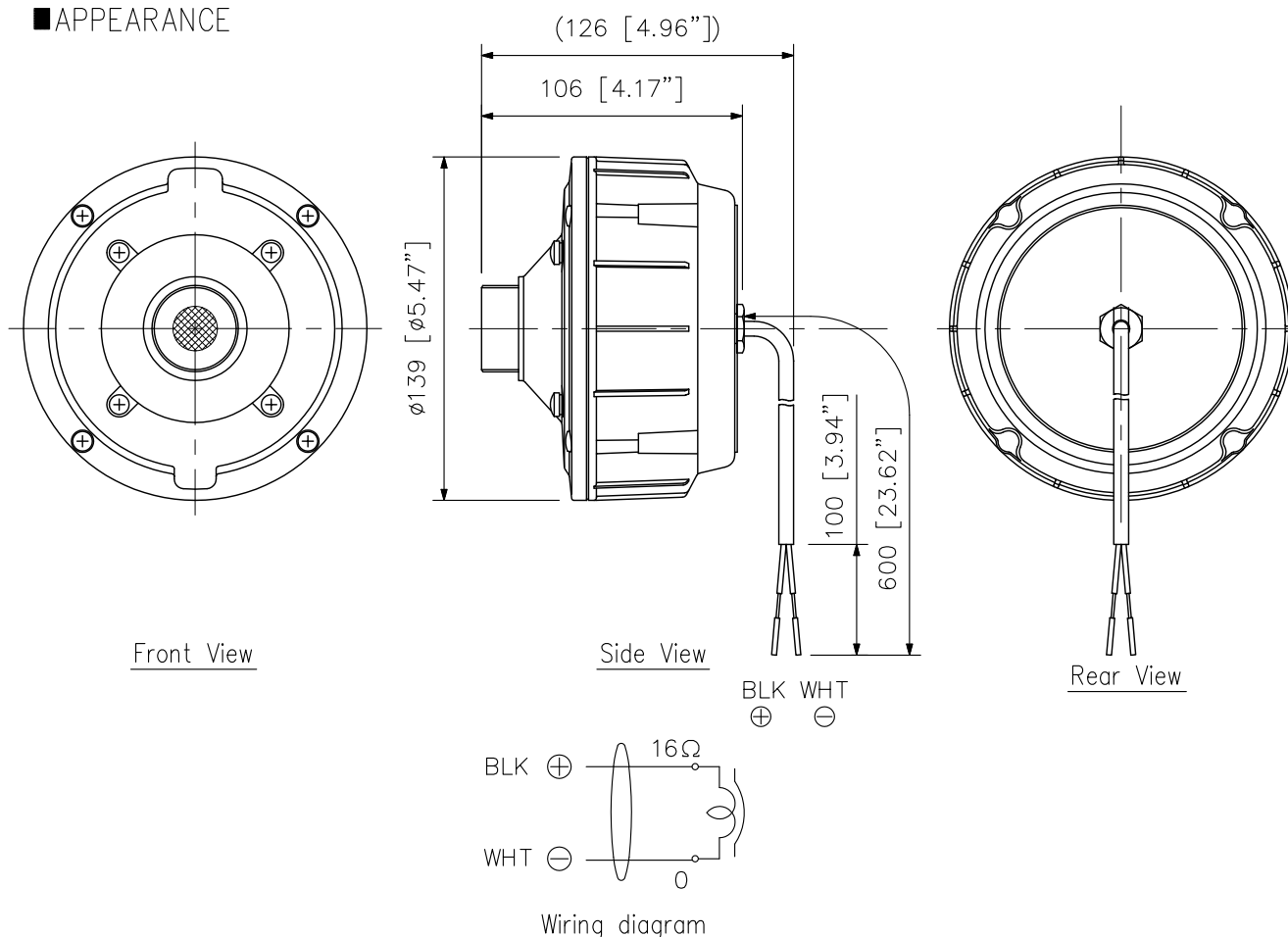
Applicable Horns	TH-650, TH-660, TH-100* and TH-200*
Rated Input	30 W
Rated Impedance	16 $\Omega$
Sensitivity	110 dB (1 W, 1 m) (When operated with JIS C 5504 standard horn.)
Frequency Response	150 – 6,000 Hz (When operated with JIS C 5504 standard horn.)
IP Code	IP 65 (When a driver is operated with a horn.)
Horn Coupling	1 – 3/8 18 threads (inch screw)
Polarity	Hot: Black, Com: White
Operating Temperature	–20°C to +60°C (–4°F to 140°F) (must be free from dew 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	$\phi 139 \times 106$ (D) mm ( $\phi 5.47" \times 4.17"$ )
Weight	1.4 kg (3.09 lb)
Option	Driver unit cover: UC-200A Matching transformer: TM-30T, TM-60T

Note (\*)

Speaker cable connection

Remove connectors of cables from the TH-100's or TH-200's cover, and connect the driver's speaker cables to the horn cables of the same color.

# **APPEARANCE**



UNIT:mm SCALE:1/3