

DESCRIPTION

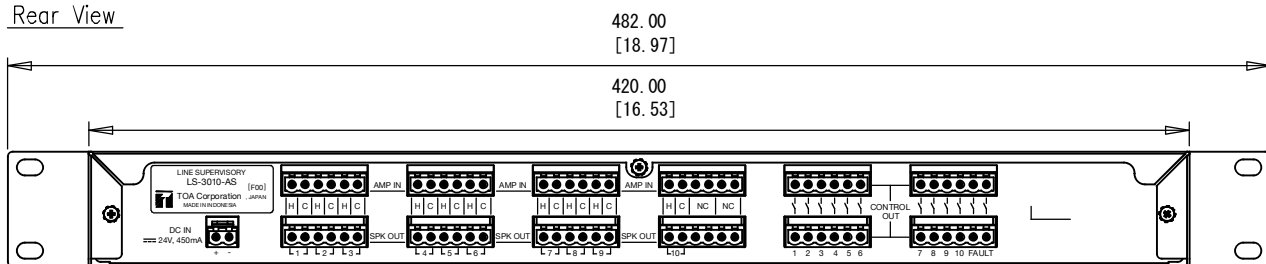
TOA's Line Supervisory LS-3010-AS is a highly efficient line supervisory for monitor the impedance of speaker line, with indicator for normal, open, or short condition.

SPECIFICATIONS

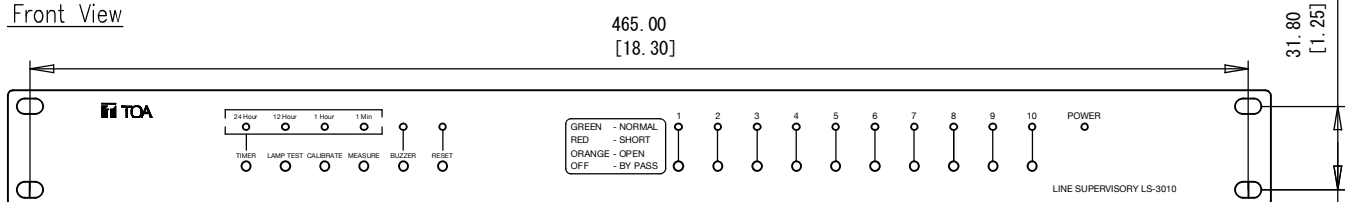
Power Source	24 V DC, 450 mA
Measurement Frequency	50 Hz, 1 kHz
Measurement Range	20 Ω - 10 kΩ (1 W - 500 W)
Input	10 channels : 100 V from amplifier output
Output	10 channels : to speaker lines, max load 500 W each channel
Control output	10 channels : dry contact (DC 30 V, 1 A)
Fault control	2 channels : common for all channel (1-10)
LED indicator	10 led status ch (Normal : Green, Open : Orange, Short : Red) 4 led timer (Green) 1 led buzzer (Green) 1 led reset (Green) 1 led power (Green)
Switch	Timer : setting interval time (OFF, 1 Min, 1 Hour, 12 Hour, 24 Hour). Lamp Test, Calibrate, Measure Buzzer, Reset, 10 Channel
Operating Temperatur	0° C to +40° C
Finish	Front Panel : Aluminum, Hairline, Alumite black Case : Steel plate, Painting black
Dimensions	482 (w) x 44 (h) x 320 (d) in mm
Weight	3.3kg
Accessories	6P Connector (12 Pcs) 2P Connector (1 Pc)

APPEARANCE

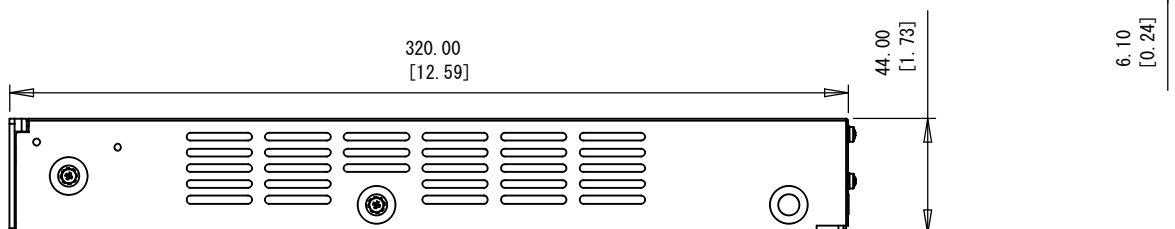
Rear View



Front View



Side View



UNIT : mm[in] SCALE : 1/3