

RM-200RJ

TERMINAL UNIT



The RM-200RJ is designed to convert the RJ45 connector into a screw terminal block. It is used to connect between a trunk cable (such as CPEV cable) and a feeder cable (such as LAN cable) in wiring a remote microphone. The built-in indicator shows the voltage status of DC power cable when the remote microphone cable for the SX-2000 series system is connected.

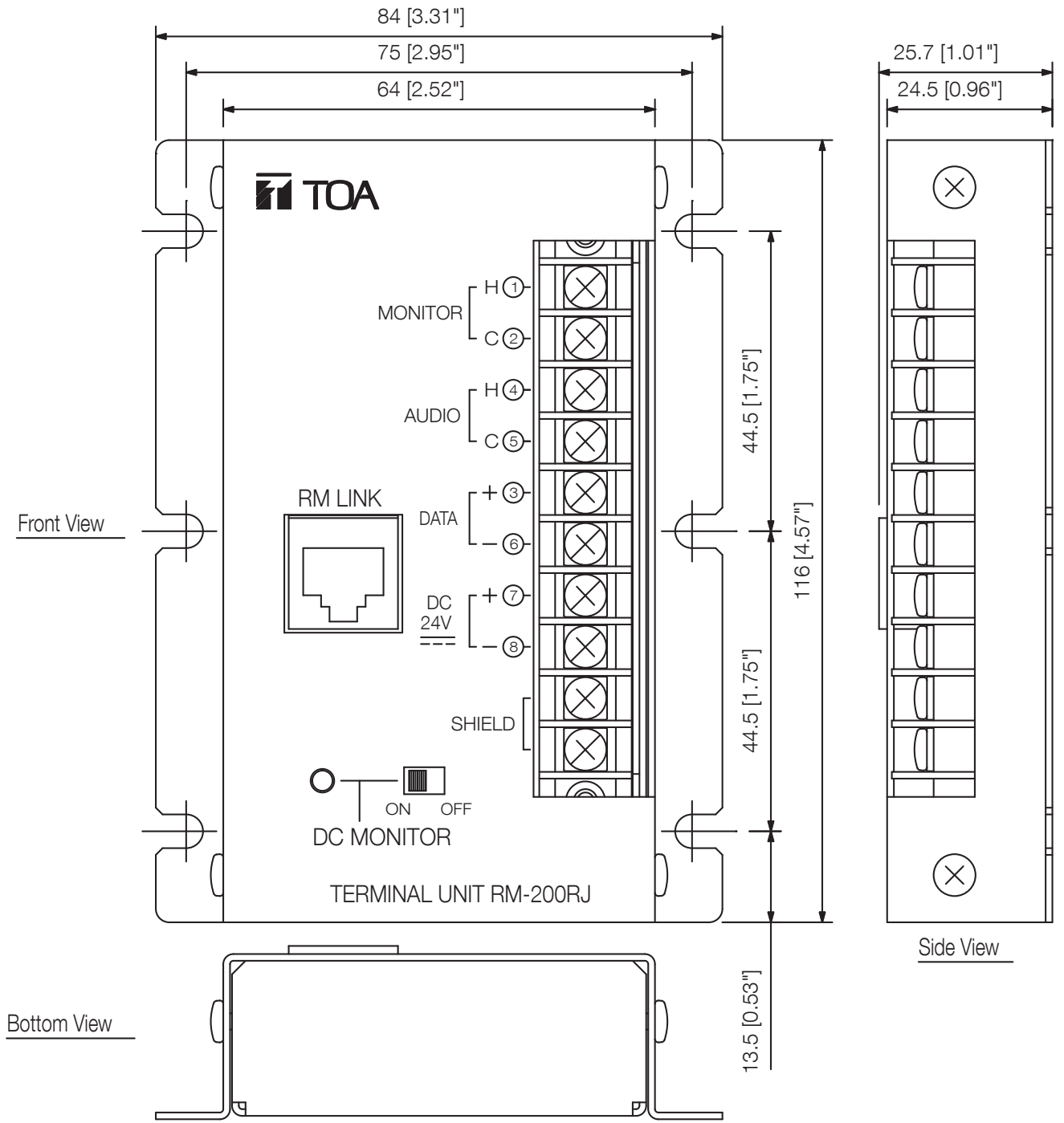
Key features

- Convert the RJ45 connector into a screw terminal block
- Used to connect between a trunk cable (such as CPEV cable) and a feeder cable (such as CAT-5 or CAT-6 cable) in wiring a remote microphone
- Built-in indicator shows the voltage status of DC power cable when the remote microphone cable for the SX-2000 series system is connected

Specifications

Applied Voltage	40 V or less
Withstand Voltage	1 A
Connector	RJ45 connector x 1
Terminal	M3 screw terminal (10P), Barrier spacing: 6.62 mm (0.26")
Operating Temperature	0 to 40°C (32 to 104 °F)
Operating Humidity	35 to 80% RH (no condensation)
Finish	Surface-treated steel plate, black, paint
Dimensions	84 (w) x 116 (h) x 25.7 (d) mm (3.31" x 4.57" x 1.01")
Weight	250 g (0.55 lb)

Dimensions



UNIT:mm

SCALE:1/1