

PM-222U

PAGING MICROPHONE



The PM-222U is a close-talking microphone for making general announcements. It comes with a talk switch that can be locked. It is provided with the function to remotely control both the amplifier power and chime operation.

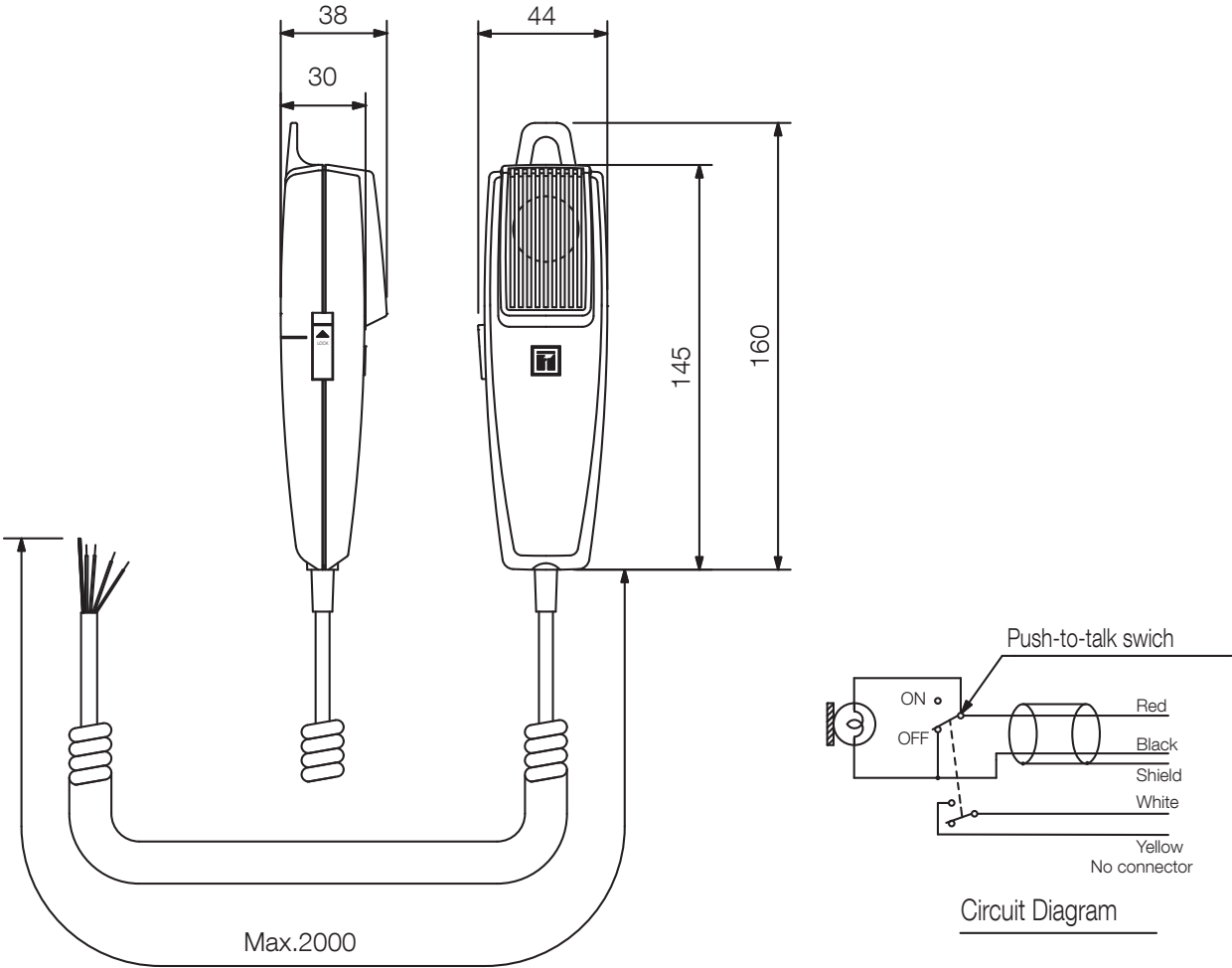
Key features

- Push-to-talk switch with lock
- Heavy duty metallic body
- Has no plug

Specifications

Type	Moving coil microphone
Directivity	Unidirectional
Impedance	600 Ω , balanced
Sensitivity	-47 dB (1 kHz 0 dB = 1 V/Pa)
Frequency Response	100 - 10,000 Hz
Output Terminal	No connector
Talk Switch	Short-off type with lock
Remote Switch	Make contact (linked with talk switch) 30 V DC, 500 mA or less
Cable Length	2 m (when extended)
Finish	ABS resin, gray
Dimensions	44 (W) x 160 (H) x 38 (D) mm
Weight	200 g
Included Accessories	Microphone holder x 1, Metal fitting x 1, Tapping screw 4x16 x 2
Cable	2-core shielded plus 2-core cable

Dimensions



UNIT:mm SCALE:1/3

A&E specifications

PM-222U The paging microphone shall be moving coil noise-canceling type for high noise environments. The microphone shall be balanced with sensitivity of -47dB (1k Hz 0 dB=1 V/Pa), impedance of 600 ohms, and frequency response of 100 to 10k Hz. Cable shall be 2-core shielded cable, plus 2-core cable connected to switch with length of 6.5" when extended. The talk switch shall be short-off type with lock. A mounting bracket shall be included. Finish shall be gray ABS resin. Dimensions (W x L x D) shall be 1.73" x 6.3" x 1.49" and weight shall be 7.0 oz.

The paging microphone shall be TOA model PM-222U.