

GML Series

Installation Microphone



GML-5212/GML-5218

Gooseneck Microphone

- * Condenser gooseneck mic with bundled interchangeable capsule modules.
- * Available for cardioid, supercardioid and omni-directional capsules.
- * -10 DB pad and Low-Cut switches are provided for easy installation.
- * Mic-On LED indicates the working status.
- * Ultra-flexible gooseneck permits adjustment to any desired shape and position.



Model: GML-5212 / GML-5218
Type: Back Electret Condenser
Frequency Response: 80 ~ 18,000 Hz
Polar Pattern: Cardioid, Supercardioid, Omni-directional
Sensitivity (at 1,000 Hz):
 -56 ± 3 dB * (1.58mV) * 0dB = 1V / μbar
Impedance: 220Ω
MAX. SPL for 1% T.H.D.: 125 dB
Output Connector: 3P XLR (M) (power module)
Power Supply: 9-52 VDC Phantom power (LED standard operation voltage 48V)
Length: GML-5212: 468mm
 GML-5218: 620mm

GML-O/GML-C/GML-S

Installation Microphone Capsule



GML-C cardioid GML-O omni-direction GML-S supercardioid



MS-G5 P139
Windscreen



GML-5218 GML-5218

ST Series

Installation Microphone



ST-6000T

ST-6000T

True Condenser Microphone

ST-6000T is built with 1/2" true condenser capsule. It brings studio quality sound to public address and conference. Other features are identical with ST-6000.



Type: Condenser Mic
Frequency Response: 20 ~ 20,000 Hz
Polar Pattern: Cardioid
Output Level (at 1,000 Hz):
 -36 ± 3 dB*(15.8mV)*0dB = 1V / μbar
Attenuation Switch: -10dB
Low Frequency Roll-off: -80Hz
Impedance: 100Ω
Max. SPL For 1% T.H.D.: 140dB
Signal To Noise Ratio: 78dB
Current Consumption: ≤ 3mA
Power Supply: 36-52 VDC phantom power
Switch: Push ON / OFF
Output Connector: XLR-M type
Gooseneck Length: 122mm
Base Dimension:
 116mm (W)*29 mm(H)*138mm (D)

ST-6000

Integrated Gooseneck Microphone

The ST-6000 is newly developed gooseneck microphone. The microphone is built with extra solid metal and isolates vibration and touch noise effectively. Membrane switch virtually eliminates switch noise. Low cut circuit makes installation easier.



Phantom Power: 12~48V
Current Consumption(Stand-by): <3.5mA
Frequency Response: 80~18,000Hz +/- 3dB
Output Connector:
 Cable with 3-pin male XLR
Push Control: ON/OFF
Function Selection: Push ON/OFF, Low Cut,
Base Dimension:
 116mm (W)*29 mm(H)*138mm (D)
Net Weight: 748 grams

ST-5800

Chime Microphone

The ST-5800 is designed for public addressing. The talk and chime modes are programmable. There are PUSH-TO-TALK and PUSH ON/PUSH OFF for choices. Mode of full Chime, Start Chime only and No Chime are available for users' preference.

This unit is powered by DC power supply. Volume of chime and voice can be adjusted separately.



Operation Voltage: 12~18 VDC, 200mA
Chime Tone: Up/ Down and OFF
Frequency Response: 100Hz ~ 15KHz
Output Connector: Ø 6.3mm Balanced
Output Level: -30/-60dB Selectable
Volume Adjust: Tone and Microphone



ST-6000

ST-5800