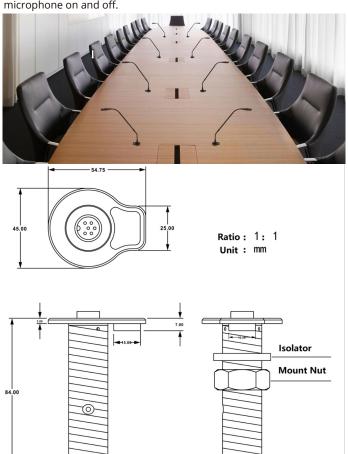




Flush mount gooseneck microphone SVBLG1

Full Digital Networked DSP Conference System

SVBLG1SVBLG1 is a flush mount gooseneck microphone base. The microphone can be removed from the base when it's not in use. The overall base is small and exquisite, with a touch button to switch the microphone on and off.



- **Features**
- Built-in microphone socket, suitable for a full range of 6-pin gooseneck microphones;
- For inconspicuous installation on the desktop, the overall workmanship is small:
- Optional capacitive sensing touch switch button, you can easily set the
 microphone to turn off or turn on the pickup, and it can be used for
 logic control of remote equipment through the built-in switch;
- The touch button has its own LED status light ring, operates with a phantom power supply, and provides white/red display;
- Operate with 24-48V phantom power supply
- Output with 3-pin XLR male connector or 3.5 Phoenix connector;
- After inserting the microphone in place, the microphone comes with a nut to lock it, and the microphone can only be removed after the user releases it manually
- Built-in RF filter



Specifications

specifications	
Mic capsule	Electrostatic capacitive type
Directivity Pattern	Cardioid
Frequency response	20-20,000 Hz
Turn-on sensitivity	40 dB (10 mV) at 1V at 1 Pa Impedance 200 ohm
High maximum	SPL 142 dB SPL, 1 kHz at< 3% T.H.D.
Dynamic range	(typical) 125 dB, 1 kHz at highest sound pressure level
S/N	75 dB, 1 kHz at 1 Pa
Phantom power	DC 11-52V, power consumption 5.7 mA typical
Switch Touch control	On / Mute
Overall	length 84.8 mm, diameter 38.0 mm, maximum width 48.0 mm
Output terminal	Built-in 6-pin XLR
Standard configuration	1 pair of shock-proof isolator
Safty	CE, c-UL, UL

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