ASTATIC

Commercial Audio Products

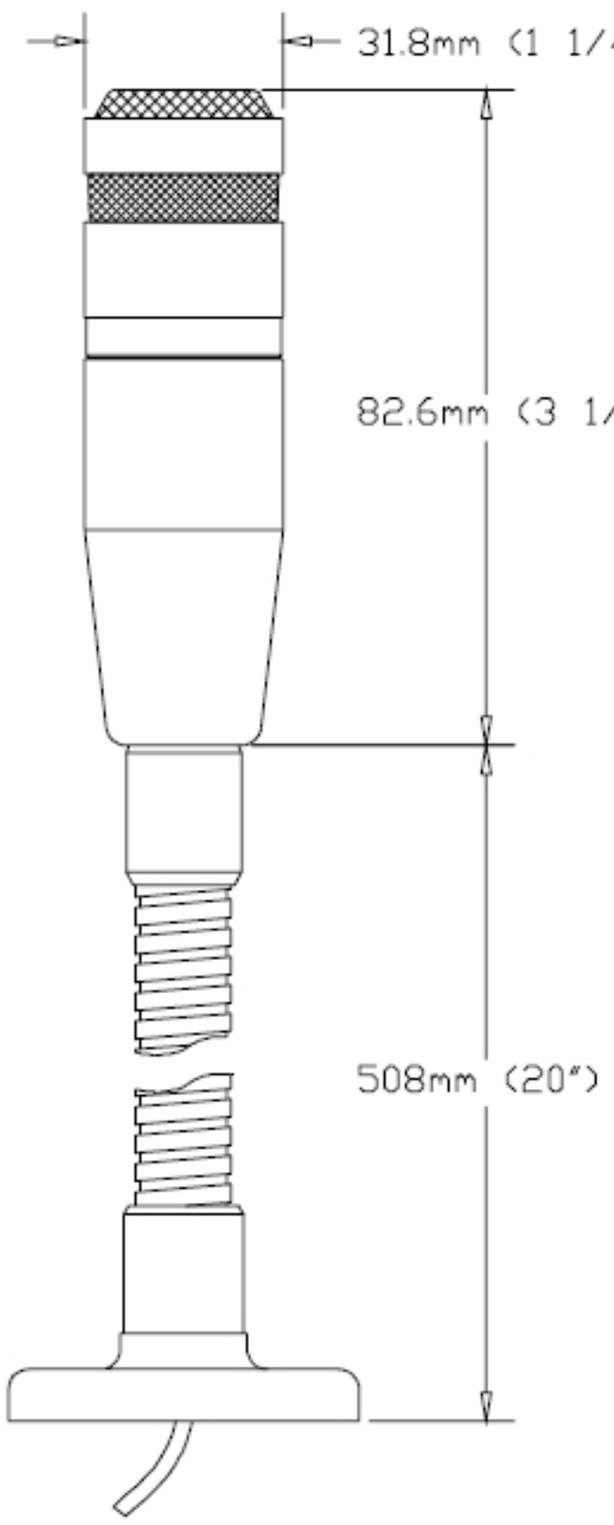
119S / 119S-19

DYNAMIC CARDIOID GOOSENECK MICROPHONE with PUSH TO TALK

Description

The **ASTATIC 119S** and **119S-19** are dynamic cardioid microphones with a momentary push button switch, designed especially for gooseneck mounting in quality sound reinforcement and communication installations. The **119S-19** includes a 20" chrome gooseneck and flange. The **119 Series** microphones feature *all metal construction* and are extremely rugged and reliable. They will stand up under the most strenuous handling conditions to provide years of dependable service. The **119 Series** features *balanced* line wiring to allow use with long runs of cable without hum or noise pickup. The momentary push button switch is a double pole, double throw snap action type with gold plated contacts. The microphone element is wired *normally open*. The push button switch also connects to an extra pair of leads in the cable for any additional switching requirements. A slightly rising high frequency response and a gentle low frequency roll-off, assures excellent voice reproduction. A superior cardioid directional pattern minimizes feedback, background noise, reverberation, off-axis coloration and placement problems. An internal vibration isolation system, consisting of a special rubber mounting ring and a rubber stabilizing ring as support for the generating element, reduces gooseneck, stand and handling noise. An effective internal multistage blast filter controls breath "pop" and wind disturbances.

The **119S** and **119S-19** have a *low impedance* output and are supplied with a rugged four conductor two shielded cable. The cable length for the **119S** is 2.1m (7') and for the **119S-19** the cable length is 1.7m (5 1/2'). The **119S** and **119S-19** are finished in satin chrome.



ASTATIC Quality

All **119S** and **119S-19** microphones are audio tested and inspected prior to shipment. Our absolute commitment to quality insures that **ASTATIC** microphones remain the **Best Value** in today's competitive industry.