

877 Desk Microphone...

Features & Technical Specifications:

- High quality manufacture
- Tough, one piece construction
- Omni-directional Dynamic Capsule
- DPDT Switch (with latching option)
- 2 metre Cable
- Impedance: 400Ω
- Frequency Response: 150Hz to 15KHz
- Sensitivity: 1.6mV/Pa

AMC105SNO-19 Gooseneck Microphone...

Features & Technical Specifications:

- High quality manufacture
- Omni-directional Dynamic Capsule
- 19" Flexible Gooseneck
- DPDT Switch
- 2 metre Cable
- Frequency Response: 50Hz to 50KHz

B119-19B1-12B...

Features & Technical Specifications:

- High quality manufacture
- Dynamic Cardioid Uni-directional Capsule
- 19" Flexible Gooseneck
- DPDT Switch
- 2 metre Cable
- Impedance: 500Ω
- Frequency Response: 80Hz to 15KHz
- Sensitivity: 1.4mV/Pa

631L Fist Microphone...

Features & Technical Specifications:

- High quality manufacture
- Noise Cancelling Capsule
- Robust Construction
- DPDT Switch
- 1.8 metre Coiled Lead
- Impedance: 200Ω
- Frequency Response: 100Hz to 50KHz
- Sensitivity: 1mV/Pa

AM552 Industrial Microphone...

Features & Technical Specifications:

- High quality manufacture
- Water, dust and temperature resistant
- Robust construction
- DPDT Switch (with latching option)
- 1.8 metre Coiled Lead
- Impedance: 400Ω
- Frequency Response: 300Hz to 6500KHz
- Sensitivity: 1.6mV/Pa

Paging Microphones:

A range of industrial quality paging microphones which meet the demands of everyday use and practicality.

877L Desk Microphone...

Features:

This one-piece microphone can be used in any number of paging solutions, such as the reception desk, warehouse or security room.

Manufactured from tough ABS plastic, the microphone features a DPDT push-to-talk switch which can be latched for hands-free operation. A dynamic omni-directional capsule and tailored frequency response give good speech intelligibility.

Finished in dark grey/black, the 877L is fitted with a 2m cable with extra control pair for activation of external equipment, contacts or relay.



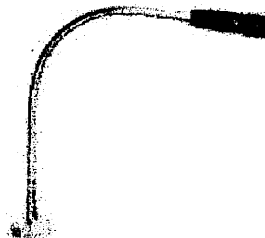
AMC105SNO-19 Gooseneck Microphone...

Features:

An ideal microphone for use in large 'warehouse' retail outlets, as well as fast food outlets and rail stations. The AMC features a heavy duty flexible gooseneck, heavy duty mounting flange and ABS microphone housing.

Its omni-directional dynamic capsule is ideally suited to high speech intelligibility applications.

A DPDT switch is fitted to the head of the microphone and gives a spare control pair to activate external contacts, relays and equipment. The AMC gooseneck comes with a 2m cable and is also available as a no-switch version.



B119-19B1-12B Gooseneck Microphone...

Features:

Like the AMC, the B119 is ideal for use in large warehouse-type retail outlets, fast food outlets and rail stations.

The heavy duty flexible gooseneck, robust mounting flange and cast metal microphone head are well suited to heavy use applications.

Its dynamic uni-directional cardioid capsule lends itself to high background noise applications or situations where feedback is a problem.

It is finished in matt black and comes fitted with a 2m cable.

• NOTE: Switched version of this product is available as a special order option - Code B119S-19B1-12B, minimum order quantity 6 pcs.



631L Fist Microphone...

Features:

A Fist Microphone with dynamic noise-cancelling capsule, the 631L is ideal for use in mobile communications and noisy industrial/factory environments.

The housing is manufactured from black Cycloac, making it extremely robust. A DPDT switch is located on the side of the unit for ease of use, offering a switch pair for activation of external contacts, relays and equipment.

The unit is also fitted with a 1.8m coiled lead and a dashboard mounting bracket supplied as standard.



AM552 Industrial Microphone...

Features:

"Probably the world's toughest microphone..." is the description given by manufacturers Astatic for this microphone! However, don't let looks deceive you. The AM552 is virtually indestructible, will withstand high temperatures, dusty environments, corrosive vapours and other extreme, punishing conditions.

The noise cancelling capsule is ideal for noisy areas such as factories, engine rooms, warehouses and manufacturing plants, as well as for use in mobile and marine communications. The DPDT switch is either momentary or locking. A switching pair for activation of external equipment or relays is standard, as is a robust, coiled lead which extends to 1.8m.

