

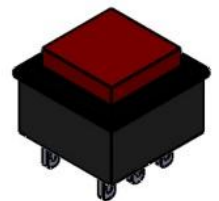
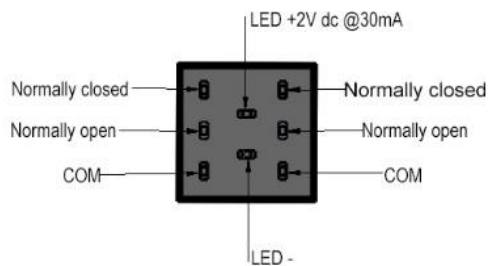
The DMB 2 is designed to be used as part of a paging microphone system for easy use in all types of industrial, entertainment and commercial environments.



Illustration shows D 43 microphone

- Choice of Dynamic Cardioid microphones
- Response optimised for speech
- 2 x Latched or momentary switching
- Secondary switch not wired
- LED "in use" indicator optional on both switches
- Pre-wired with 6.6 ft (2 metres) of 4 core/screen cable
- Rugged all metal construction
- Non reflective Matt Black finish

Switch connections



Microphones

Choice of: D33, D34, D43 and D44
 Switches: 2 x Momentary or latching.
 Cable: 6.6 ft (2 metres) 5 core open ended

Dimensions as follows:

Base width: 4.4" (110mm)
 Base height (front): 0.9" (22mm)
 Base height (rear): 2" (50mm)
 Base depth: 6.4" (160mm)

Switched Microphone Wiring: Yellow Wire: Phase +
 White or Blue Wire: Phase -

Switch LED Wiring: Red Wire: +ve
 Black or Green Wire: - ve

LED Specifications: Max Voltage: 2V dc Current Max: 30mA

Microphone options:	D33	D34	D43	D44
Overall height:	14" (350mm)	19" (475mm)	14" (350mm)	18" (450mm)
Finish:	Matt Black			