

DM 881/... Lightweight Communications Headset

DESCRIPTION:

- ★ Lightweight communications headset.
- ★ Improves clarity in conversation by enhancing signal-to-noise ratio.
- ★ Ideal for hands-free applications. Examples: building site machines, airport traffic control, telephone exchanges, stenography or telephone order reception.
- ★ Choice between dynamic or electret microphone.
- ★ Bendable microphone boom.
- ★ Dynamic mylar speaker.
- ★ Stepless adjustable head spring band.

SPECIFICATIONS:

ELECTRICAL		
	MICROPHONE	SPEAKER
TYPE	Dynamic or electret	27 mm dynamic mylar
IMPEDANCE	200 Ω (Dyn.) 1 kΩ (Elec.)	32 Ω
FREQ. RESPONSE	See curves below	0.15–8 kHz
SENSITIVITY	D: -66 dB ± 3 dB at 1 kHz rel. 1 V/Pa E: -40 dB ± 3 dB at 1 kHz rel. 1 V/Pa	97 dB ± 3 dB at 1 mW 92 ± 4 dB SPL
MAX. LOAD		100 mW (nom. 30 mW)
MECHANICAL		
CABLE	2 m	
CONNECTOR	Speaker : ø 3.5 mm stereo plug / BK Microphone : ø 3.5 mm mono plug / GY	
TEMP. RANGE	Operating : -25° C to +55° C Storage : -40° C to +55° C	
COLOUR	Black	
DIMENSIONS	190 (H) x 140 (W) mm	
WEIGHT	Approx. 150 g	



MODEL SURVEY:

MICROPHONE TYPE	ORDERING TYPE NO.
Dynamic	DM 881/D
Electret	DM 881/E

