

MBK D800E

For use in Intercom-Systems, Communication and PC-use.



HEADPHONES

Frequency Response:	40 - 14,400 Hz
Nominal Impedance:	400 Ohms
Sound Pressure Level:	> 98 dB
Continuous power rating:	100 mW [DIN 45582]
External Noise Isolation:	~ 15 dBA
Average pressure on ears:	~ 6 N
Weight (w/o cord):	7.1 oz. (200 g)
Length of cord:	5 Feet (1.5 m)

MICROPHONE

Transducer Type:	Dynamic Moving Coil
Frequency Response:	40 - 15,000 Hz
Polar Pattern:	Cardioid
Nominal Impedance:	200 Ohms, unbalanced
Front-to-Back Sens.:	> 15 dB
Close Talk Ratio:	> 3 mV

The MBK D800E utilizes a dynamic microphone, comfortable earpads and foam filled bow. Coupled with the nearly indestructible construction of the housing, bow and mic boom, the 800E Series of headsets outlast all others on the market. Engineered also for voice intelligibility, versatility and comfort, you will need no others for your communication needs.