

General Description

The e 912 S is a high-quality, pre-polarized condenser microphone with half-cardioid pick-up pattern, acoustically optimized for picking up speech. Due to its unobtrusive, flat design, it is ideally suited for use on conference tables, altars and lecterns. The e 912 S can be switched on and off via an integrated membrane switch.



evolution

Technical Data

Transducer principle.....	pre-polarised condenser microphone
Frequency response	20 – 20 000 Hz
Transducer principle.....	pressure gradient, permanently polarized condenser
Pick-up pattern	half-cardioid
Sensitivity in free field, no load (1kHz)	6 (10) mV/Pa Depending on adjusted frequency response curve
Maximum sound pressure level (passiv)	134 dB
Dimensions	126.5 x 105 x 26.5 mm (4.98" x 4.13" x 1.04")
Weight	550 g (19.40 oz)

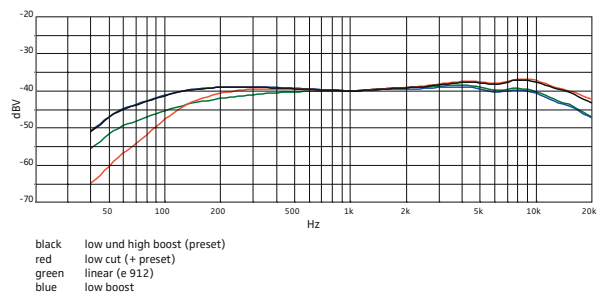
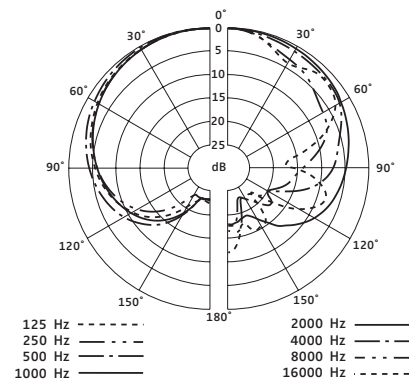
Features

- Programmable membrane switch
- Very unobtrusive due to flat design
- Extremely rugged sound inlet basket
- Rubber damping plate on base
- Mounting slots for mounting the microphone to table tops, lecterns, etc.
- Gold-plated XLR connector
- Integrated electronics (instead of in-line preamp)
- An internal DIP switch bank provides the following features: on/off (factory preset), push-to-talk button (PTT), cough button (PTM) or permanently switched on (ON)
- The frequency response curve can be changed via a second DIP switch bank: low cut, low and high boost (factory preset), low boost or linear (see e 912).
- The e 912 S has been optimized for picking up speech at relatively short distances, while the sister model e 916 has been designed for instrument pick up. For this reason, the frequency response curve of the e 912 S differs from that of the e 912.
- With the e 912 S, you can obtain the frequency response curve of the e 912 by setting the DIP switch to the position lin (linear).
- Delivery Includes: Microphone e 912 S
Pouch
User guide

Variants

- e 912 S BK, black
- e 912 S NX, Nextel grey

Cat. No. 500875
Cat. No. 502193



Free Manuals Download Website

<http://myh66.com>

<http://usermanuals.us>

<http://www.somanuals.com>

<http://www.4manuals.cc>

<http://www.manual-lib.com>

<http://www.404manual.com>

<http://www.luxmanual.com>

<http://aubethermostatmanual.com>

Golf course search by state

<http://golfingnear.com>

Email search by domain

<http://emailbydomain.com>

Auto manuals search

<http://auto.somanuals.com>

TV manuals search

<http://tv.somanuals.com>