



MEG-30 Electret microphones are the newest discovery of Rduch company. They have a discreet design, providing high-quality sound in applications such as public address systems for temples, courtrooms and conference rooms. They have a sliding switch, and a diode, that signalizes when the microphone is working. They are available in different lengths (from 45cm to 75cm) They are made in two different colours: Black or Satin Nickel

Technical data	MEG-30/45	MEG-30/50	MEG-30/55	MEG-30/60	MEG-30/65	MEG-30/70	MEG-30/75
Frequency response	20Hz- 20kHz	20Hz- 20kHz	20Hz- 20kHz	20Hz- 20kHz	20Hz- 20kHz	20Hz- 20kHz	20Hz- 20kHz
Sensitivity at 1kHz	16 mV/Pa	16 mV/Pa	16 mV/Pa	16 mV/Pa	16 mV/Pa	16 mV/Pa	16 mV/Pa
Impedance	200 Ω	200 Ω	200 Ω	200 Ω	200 Ω	200 Ω	200 Ω
Characteristic	hyperkardioid	hyperkardioid	hyperkardioid	hyperkardioid	hyperkardioid	hyperkardioid	hyperkardioid
Phantom power	20 - 48V DC	20 - 48V DC	20 - 48V DC	20 - 48V DC	20 - 48V DC	20 - 48V DC	20 - 48V DC
Signal/noise ratio (S/N)	66 dB	66 dB	66 dB	66 dB	66 dB	66 dB	66 dB
Max sound level for 0,5% THD (SPL)	120 dB	120 dB	120 dB	120 dB	120 dB	120 dB	120 dB
Cable length	5m	5m	5m	5m	5m	5m	5m
Microphone length	45 cm	50 cm	55 cm	60 cm	65 cm	70 cm	75 cm
Weight	400 g	410 g	420 g	430 g	440 g	450 g	460 g

### Frequency response of MEG-30 microphone

[dBV]

