

NX-9

Order No. 0234750

Overhead electret microphone

- For various applications: sound pickup of hi-hats/ cymbals/percussion instruments, microphone applications with acoustic instruments, e.g. guitars, violins, pianos or wind instruments
- Well-balanced and natural sound
- Operation via +48 V phantom power or via 1.5 V battery AA size (not supplied)
- Supplied with microphone holder and padded bag

| Model | NX-9 |
|-----------------------|---|
| Polar pattern | cardioid |
| System | electret |
| Audio frequency range | 60-18,000 Hz |
| Nominal impedance | 400 Ω ± 30% |
| Sensitivity | 3.2 mV/Pa |
| Max. sound pressure | 145 dB |
| Power supply | ≐ 48 V phantom power or 1 x batt. AA size (not supplied) |
| Housing material | diecast metal |
| Weight | 230 g |
| Connection | XLR, bal. |

**NX-2**

Order No. 0234820

Dynamic instrument microphone

- For sound pickup of bass drums, kick drums, bass amplifiers or various other bass instruments
- Suppression of structure-borne noise/impact noise
- Excellent mechanical features
- Integrated stand holder
- Supplied with padded bag

| Model | NX-2 |
|-----------------------|---------------|
| Polar pattern | supercardioid |
| System | dynamic |
| Audio frequency range | 20-12,000 Hz |
| Nominal impedance | 600 Ω |
| Sensitivity | 0.6 mV/Pa |
| Max. sound pressure | 172 dB |
| Housing material | diecast metal |
| Weight | 800 g |
| Connection | XLR, bal. |

**NX-6**

Order No. 0234810

Dynamic instrument microphone

- For sound pickup of drums or percussion instruments, e.g. snare drums, tom-toms, congas or bongos
- Also suitable for use as a microphone with wind instruments, at a guitar amplifier or for sound pickup of acoustic instruments
- Transparent and very powerful sound
- Suppression of structure-borne noise
- High-quality workmanship of the mechanical features
- Integrated stand holder with continuously variable adjustment
- Supplied with padded bag

| Model | NX-6 |
|-----------------------|---------------|
| Polar pattern | cardioid |
| System | dynamic |
| Audio frequency range | 60-16,000 Hz |
| Nominal impedance | 600 Ω |
| Sensitivity | 2.5 mV/Pa |
| Max. sound pressure | 158 dB |
| Housing material | diecast metal |
| Weight | 610 g |
| Connection | XLR, bal. |

