

ECM-925P - Phantom Elektret Microphone



Electret phantom directional microphone,
with polar pattern to be switched from normal to supercardioid with high sensitivity.

- Particularly suitable for outdoor recordings, e.g. in film productions
- Microphone windshield

Tekniset tiedot:

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| Description | : directional microphone |
| Version | : - |
| Transmission method | : cable |
| Polar pattern | : cardioid/supercardioid |
| System | : electret |
| Carrier frequency range | : - |
| Transmitting power | : - |
| Power supply | : - |
| Operating time | : - |
| Audio frequency range | : 80-12,000 Hz |
| Nominal impedance | : normal 1 kOhm, tele 2.3 kOhm |
| Sensitivity | : 3/15 mV/Pa |
| S/N ratio | : ? 40 dB |
| Max. sound pressure | : 120 dB |
| Power supply | : DC 9-48 V, phantom power1.5 V battery |
| Gooseneck length | : - |
| Housing material | : metal |
| Admiss. ambient temp. | : 0-40 °C |
| Dimensions | : ~ 25 mm x 285 mm |
| Weight | : 460 g |
| Cable | : 5 m |
| Connection | : XLR |