GOOSENECK TYPE MICROPHONE MD-43

IMPEDANCE 600 Ω Balanced (at 1kHz)

SENSITIVITY -58dB (at 1kHz,0dB=1V/Pa=0.1V/ μ bar) FREQUENCY RESPONSE 100Hz \sim 10kHz (Deviation within +8dB -12dB)

DIRECTIVITY Uni-directional

FINISH Nickel aventurine plating (Body: Synthetic resin, other: All metal)

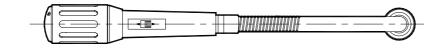
DIMENSIONS ϕ 34 (Diam.) × 475 (L) mm

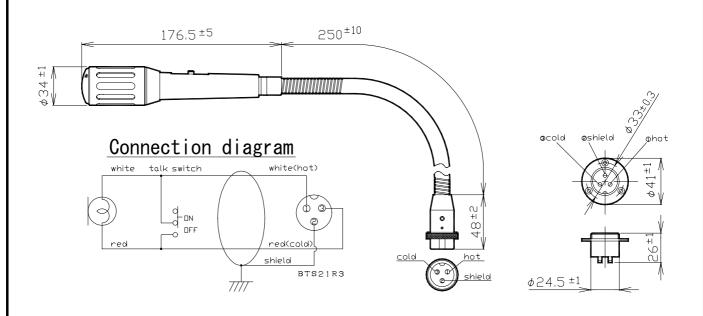
MASS Approx. 350g

ADDITIONAL FEATURE Built-in on/off talk switch, Built-in flexible gooseneck

APPLICABLE STANDARD JIS C 5502 Microphone

ACCESSORIES Receptacle (BTS 21R3) × 1, Instruction manual × 1





BUSINESS

UNIT: mm

JE02