

### XLR Cable - 3 Pin with SCSM3/SCSF3 for Audio, Microphone



# MIC-M1 Professional Microphone Cable 0.22 mm<sup>2</sup> AWG 24

#### Conductor

Quantity 2

Construction 02/10mm

Resistance  $8.90 \Omega/km$  (Max. at  $20^{\circ}$ C)

## Jacket

Material

Diameter6.0±0.30Thickness1.45±0.20ColourBlack

### Insulation

Material

Diameter1.4±0.10mmThickness0.4±0.10mmColourRed, White

#### Jacket

Capacitance at 1kHz98pF/mVoltage Breakdown125V/15secFlex Life20000 cycles

Tensilte Strength 500N

Working Temp. -20°C~ 70°C



## Seetronic SCSM3 3 pin XLR male cable connector

#### **Product Features**

- -3-core XLR male cable connector with nickel plated shell and silver plated contacts
- -The metal shell adopts external thread designwhich is convenient for quick locking with the boot and reducing assembly time
- -Two cable clamps are provided for different cable diameters; black clamp 3.5-6mm; white clamp 6-8mm
- -Noring design, more compact
- -Colored boots available for coding and identification
- -The boot is equipped with a polyurethane sealing sleeve to prevent the cable from being affected by bending pressure to the greatest extent



# Seetronic SCSF3 3 pin XLR female cable connector

#### Product Features

- -3-core XLR female cable connector with nickel plated shell and silver plated contacts
- -The metal shell adopts external thread designwhich is convenient for quick locking with the boot and reducing assembly time
- -Two cable clamps are provided for different cable diameters; black clamp 3.5-6mm; white clamp 6-8mm
- -Noring design, more compact
- -Colored boots available for coding and identification
- -The boot is equipped with a polyurethane sealing sleeve to prevent the cable from being affected by bending pressure to the greatest extent

