Multicore Screened Cable

pro-**Power**



RoHS Compliant

Specifications:

Conductor

Material: Bare Copper (OFC)Construction: 10×0.11 mmCross Section: 0.1mm² × 2

Insulation

Material : Polyvinylchloride (PVC)

Thickness : 0.3mm

Diameter : 0.95mm × 2C

Colour : 1) White; 2) Red

Shielding

Material : Bare Copper (OFC)

Construction : 29 × 0.1mm Spiral × 2

Coverage : 97%

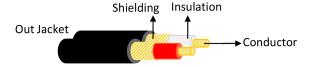
Out Jacket

Material : Polyvinylchloride (PVC)

Thickness : 0.78mm

 $\begin{array}{ll} \mbox{Diameter} & : 2.7\mbox{mm} \times 5.4\mbox{mm} \\ \mbox{Operation Temperature} & : -20\mbox{°C to } +60\mbox{°C} \\ \mbox{Resistance Conductor} & : 199.5\mbox{Ω/kM} \end{array}$

Construction:



Part Number Table

Description	Part Number
10/0.12mm Twin IND. Screened Black, 100m	JY-1066 BLACK
10/0.12mm Twin IND.Screened Grey, 100m	JY-1066 GREY

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