

eLumen8

CABLE DATASHEET

SPECIFICATION

Description: TOUR 2 Core 2 x 2.5mm² Speaker Cable SP2X2.5B

Type: Speaker cable

Versions: CABL610 - Black, 100m length
Also available by the metre

CONSTRUCTION



Touring quality, 2 core loudspeaker cable for medium power rental applications. The cable is constructed from two multi-strand, oxygen-free cores within a super flexible PVC outer jacket. The loudspeaker cable can be coiled and re-coiled multiple times whilst retaining its flexibility and shape. Each internal core is made up from seven cores, each one featuring 45 strands of oxygen-free high grade copper.

Conductor: Material - Bare Copper (OFC)
Construction - 7 x 45 x 0.10mm
Cross section - 2.5mm² x 2

Insulation: Material - Polyvinylchloride (PVC)
Thickness - 0.5mm
Diameter - 35mm x 2 core
Colour - 1) White, 2) Red

Filler: Material - Cotton + Paper

Outer jacket: Material - Polyvinylchloride (PVC)
Thickness - 1.00mm
Diameter - 9.00mm

OPERATION TEMP.

-15°C ~ 60°C

ELECTRICAL CHARACTERISTIC

Conductor resistance: 7.8Ω/km