

Figure 8

CU FLX-TRP 2X0.75 WH V75 1HM

Nexans ref.: JSE.75WT1

GTIN: 9322576232663

Two stranded bare copper conductors, PVC insulated (parallel webbed)

DESCRIPTION

Applications Suitable for use in audio systems for low and high power speaker connections, security applications.

Construction Two stranded bare copper conductors, PVC insulated (parallel webbed) available with standard or oxygen free copper.



Figure 8

CU FLX-TRP 2X0.75 WH V75 1HM

CHARACTERISTICS

Construction characteristics

Conductor material	Stranded bare copper
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Dimensional characteristics

Conductor cross-section	0.75 mm ²
Nominal insulation thickness	0.8 mm
Approximate weight	3.0 kg/100m
Nominal Overall Size (mm)	5.9 x 2.9
Stranding (No./mm)	24/0.20

Electrical characteristics

Max. DC resistance of the conductor at 20°C	26 Ohm/km
Voltage drop single phase at 45°C	57.1 mV/A.m