

/ yellow



Specifications:

Conductor Insulation Screen Inner jacket Outer sheath Nominal Voltage Test voltage	 : Bare copper, fine wire, IEC 228 class 5 VDE 0295 : PVC compound : Galvanized Steel wire screening : PVC compound : PVC compound : 300 / 500 V : 4,000 V
Temperature range (static)	: -30 +70°C
Temperature range (flexing) Bending radius	: -5 +70°C : 15 × D
Flame Retardant Core colour	: IEC 332-1 : Cores black with continuous white figure imprint earth conductor green /
	. Cores show with continuous white lighte implifit curtif conductor green?

Specification Table

Description	Number of Cores x Cores Section (mm ²)	Outer Diameter (mm)	Part Number
Cable, CTRL, SY, 4 Core, 0.75mm, 50m	4 × 0.75	8.1	10985000-50M
Cable, CTRL, SY, 4 Core, 0.75mm, 100m			10985000-100M
Cable, CTRL, SY, 4 Core, 1mm, 50m	4 × 1	8.7	10998400-50M
Cable, CTRL, SY, 4 Core, 1mm, 100m	4 ^ 1	0.7	10998400-100M
Cable, CTRL, SY, 4 Core, 1.5mm, 50m	4 × 1.5	9.3	10979400-50M
Cable, CTRL, SY, 4 Core, 1.5mm, 100m	4 ^ 1.5	9.5	10979400-100M
Cable, CTRL, SY, 4 Core, 2.5mm, 50m	4 × 2.5	10.8	10998700-50M
Cable, CTRL, SY, 4 Core, 4mm, 50m	4 × 4	12.7	10994200-50M
Cable, CTRL, SY, 5 Core, 0.75mm, 50m	5 × 0.75	8.9	10988500-50M
Cable, CTRL, SY, 5 Core, 1mm, 50m	5 × 1	9.2	10997800-50M
Cable, CTRL, SY, 5 Core, 2.5mm, 50m	5 × 2.5	11.7	10997900-50M
Cable, CTRL, SY, 5 Core, 4mm, 50m	5 × 4	14.1	10999000-50M

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