



DME PROLINK 8723 Audio, Control & Instrumentation Cable 4C 22AWG TC, PP Insulation, Individual AL Foil with Drain Wire TC, PVC Jacket



Product Description

DME PROLINK 8723 Audio, Control & Instrument Cable, 4 Conductor 22AWG (7/0.245mm) Stranded Tinned Copper, Polypropylene Insulation, twisted pairs, Individual Foiled (Shielded 100%), 24AWG (7/0.20mm) Stranded Tinned Copper PVC Outer Jacket

Application Environmental and Other Programs

EU Directive 2000/53/EC (ELV): Yes
EU Directive 2003/96/EC (BFR): Yes
EU Directive 2011/65/EU (ROHS II): Yes

Specification

Conductor Diameter	22AWG (7 / 0.245)
Conductor Material	Stranded Tinned Copper (TC)
Conductor Dia. Nom.	0.73
Conductor Count/ Total No. of Pairs	4 / 2
Insulation Material	PP – Polypropylene
Insulation Sheath Thickness	0.23mm
Insulation Dia Nom. (± 0.1mm)	1.20mm
Shield on each pair	Aluminum Foil
Drain / Structure	Stranded Tinned Copper / (7 / 0.20)
Outer Sheath Material	PVC
Outer Sheath Thickness	0.50mm
Cable Outer Dia Nom. (± 0.3mm)	4.50
Insulation Colors	Black – Red / Green - White
Operating Temperature Range	-20°C to +60°C
Max. Operating Voltage	300V
Packing Length (Meters)	1000m / 305m / 152m
Max. Conductor DC Resistance @20°C (ohms/km)	59.4
Nom. Capacitance Conductor to Conductor	108.0
CPR Euroclass	Eca

Part Number

D093x-422TPPAL3PVGY

DME PROLINK 8723 Audio, Control & Instrument Cable, 4 Conductor 22AWG (7 x 0.245) Stranded Tinned Copper, PP Insulation, AL Foil with TC Drain wire, PVC Outer Jacket, 305 meters, Grey

Note: Outer Jacket color can be customized based on customer requirements