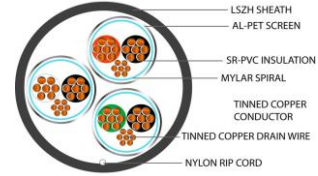


SFX/ISP3-LSZH-GRY

ISP3 3pr 22AWG Individual Foil Screen 600V Grey LSZH (8777) CPR:Eca



Cable Construction	3 Pairs
Conductor	Tinned Copper
Conductor Diameter (mm)	0.24 ±0.008 x 7(0.33mm ²)
Stranded Diameter (mm)	0.64
Insulation	LSZH
Insulation Thickness (mm)	0.24
Insulation Diameter (mm)	1.20 ±0.10
Insulation Colour(s)	Red,Black;Green,Black;White,Black
Drain Wire	Each pair is twisted with Individual drain wire inside it's own Al PET-Shield
Drain Wire Conductor	Tinned Copper
Drain Wire Conductor Diameter (mm)	0.19 ±0.008 x 7
Al-PET Shield	≥115% (On each pair)
Mylar Spiral	≥115% (On each pair)
Nylon Rip-Cord	White 210D
Jacket	LSZH
Jacket Thickness (mm)	0.650
Overall Diameter (mm)	7.00 ±0.20
Jacket Colour	Grey RAL 7042
Sheath Printing	ISP3 3x2x22AWG 600V Individually Screened LSZH RoHS2 (PO) (m)
Reaction to Fire	Eca
Electrical Characteristics	
Max Conductor DC resistance @ 20°C	<50Ω/km
Rated Temperature (°C)	-40°C to 70°C
Rated Voltage (V)	600V
Insulation Resistance @20°C	>200MΩ/km
Standards	CE2014/30/EU, RoHS2 2011/65/EU, LVD 2014/35/EU
Application	Audio, control and Instrumentation.