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SFX/ISP2E-LSF-GRY

ISP2E 2pr 24AWG Individual Foil Screen 600V Grey LSF (9729)



(Cable Construction	2 Pairs
Conductor	Tinned Copper
Conductor Diameter (mm)	0.19 ±0.008 x 7
Stranded Diameter (mm)	0.60
Insulation	FPE
Insulation Thickness (mm)	0.480
Insulation Diameter (mm)	1.60 ±0.10
Insulation Colours	Red,Black;Black,White
AI-PET Shield	>=115% (On each pair)
Drain Wire	Each pair is twisted with Individual drain wire inside it's own Al PET-Shield
Conductor	Tinned Copper
Conductor Diameter (mm)	0.19 ±0.008 x 7
Nylon Rip-Cord	White 210D
Jacket	LSF
Jacket Thickness (mm)	1.0
Overall Diameter (mm)	7.80 ±0.20
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Jacket Colour	Grey RAL 7042
Jacket Colour Sheath Printing	Grey RAL 7042 ISP2E 2x2x24AWG Individually Screened LSF RoHS2 (PO) (m)
Sheath Printing	ISP2E 2x2x24AWG Individually Screened LSF RoHS2 (PO) (m)
Sheath Printing Reaction to Fire	ISP2E 2x2x24AWG Individually Screened LSF RoHS2 (PO) (m)
Sheath Printing Reaction to Fire Electrical Characteristics	ISP2E 2x2x24AWG Individually Screened LSF RoHS2 (PO) (m) Eca
Sheath Printing Reaction to Fire Electrical Characteristics Max Conductor DC resistance @ 20°C	ISP2E 2x2x24AWG Individually Screened LSF RoHS2 (PO) (m) Eca <89Ω/km







