

Fire Alarm Cable

2 Core Red TPS2 Twisted cable



Features:

- Red Sheath for Fire Alarm Application
- Easy to strip and terminate
- Available with White Stripe for speaker circuit identification
- Twisted version available for addressable systems
- AS/ACIF S008 compliant
- Metre markings
- 200m and 500m Rolls
- PVC Best Practice Certified (Green Star Compliant)

Description:

FireSense TPS cables are ideally suited for cabling from the Fire Alarm, OWS and EWIS panels to detectors, speakers, horns, strobes, field modules, etc. FireSense TPS cables are double insulated and have an outer sheath which is easy to strip and terminate.

In addition to the basic Flat cable design, a white stripe cable is available to allow installer to distinguish between speaker and detector circuit. Also available is a twisted cable for the cabling between addressable fire panels, detectors and devices.

Standards:

Conductors:	AS/NZS 1125
Insulation:	AS/NZS 3808
Sheath:	AS/NZS 3808
Cable:	AS/ACIF S008
ACMA Supplier Code No:	N 24281

Construction:

Conductors:	Stranded Annealed Copper
Insulation:	PVC V-90
Insulation Color:	Red, White
Sheath:	PVC V-90
Sheath Color:	Red
Voltage Rating:	250/250V (Not suitable for Mains Supply)

Ordering Information:



TPSLD-0.75-2C / TPSLD-1.50-2C



TPSLD-1.00-2CW / TPSLD-1.50-2CW



TPS 1.50-2CT

Part Number	No. of Cores	Cross Section mm ²	Conductor No./Dia	Core Lay Up	Available Lengths	Insulation Thickness	Sheath Thickness	Overall Size
TPSLD-0.75-2C	2	0.75	7 / 0.37	Flat	200/500	0.6	0.8	6.4 x 4.1
TPSLD-1.00-2CW	2	1.00	7 / 0.42	Flat*	200/500	0.6	0.9	7.2 x 4.3
TPSLD-1.50-2C	2	1.50	7 / 0.52	Flat	200/500	0.6	0.8	7.2 x 4.5
TPSLD-1.50-2CW	2	1.50	7 / 0.52	Flat *	200	0.6	0.9	7.2 x 4.5
TPS-1.50-2CT	2	1.50	7 / 0.52	Twisted	200/500	0.6	0.8	7.2 x 5.0