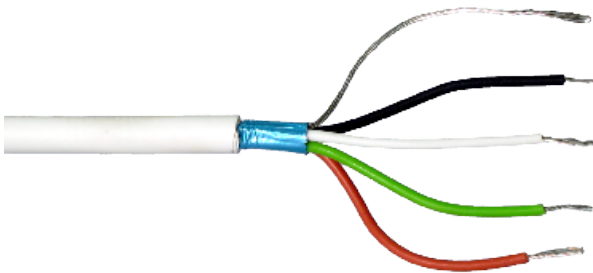


CABLES Specification



SET-D4SC100-MR-7-W



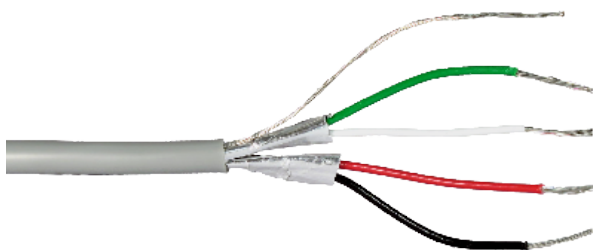
Recommended cable for connecting Setsquare Sensors to the LCM, DDC or POD units:-

Connection of:
SET-PDOCH
SET-DOL
SET-ALD5
SET-SLM

Key Features

- » 4-Core stranded tinned copper (7 x 0.2 mm² per core)
- » An overall aluminium foil shielded 440V RMS.
- » Inner shield drain wire stranded tinned copper (7 x 0.2 mm²)
- » Core colour code- Red, Black, Green, White.
- » White LSHF (Low Smoke Halogen Free) outer sheath.
- » Overall nominal diameter- 4.1mm.
- » Mains containment rated, suitable to run alongside 600v.
- » Defence standard to 61-12 Part 4.
- » 100m reel.

SET-D4TP100-MC



Recommended cable for connecting the LCM's or DDC's together (Area and Local BUS Networks):-

Connection of:
SET-DDC
SET-DLCM
SET-DAC
SET-DFP

Key Features

- » 4-Core comprising of two twisted pairs of stranded tinned copper (7 x 0.3 mm² per core)
- » Each pair individually foil shielded 300V RMS.
- » Inner shield drain wire stranded tinned copper (7 x 0.2 mm²)
- » Core colour code- Pair #1 = Red & Black.
Pair #2 = Green & White.
- » Grey LSHF (Low Smoke Halogen Free) outer sheath.
- » Overall nominal diameter- 5.0 mm.
- » Mains containment rated, suitable to run alongside 600V.
- » For use with RS485 data networking.
- » 100m reel.