

Product Characteristics

Part Number: CBL4TEBK

CABLE TPS 4MM 7/085 2C+E RED/BLACK/EARTH BLACK SHEATH



Description:

Thermo-plastic sheathed cables consist of strengthened outer sheathing of PVC (polyvinyl chloride) covering individually insulated copper conductors. This cable is commonly used for residential and light commercial installations.

| Attribute Name | Attribute Value |
|--|---------------------|
| Length | 100 m |
| Stranding | 7/085 |
| Operating voltage | 750 V |
| Material insulation | PVC |
| Nominal cross section | 4 mm ² |
| Colour outer sheath | Black |
| Core insulation | PVC |
| Cable width approx. | 13.9 mm |
| Core identification | Colour |
| Number of cores | 3 |
| Material outer sheath | PVC |
| Cable height approx. | 6.3 mm |
| Conductor material | Copper |
| Permitted cable outer temperature, fixed | 90 °C |
| Conductor category | Class 2 = Stranded |
| Air temperature lower operation limit | -15 °C |
| Earthing cable cross section | 2.5 mm ² |
| Core colour | Red,Black,G/Y |

| Classifications | |
|-----------------|----------|
| ETIM | EC000825 |
| UNSPSC | 26121629 |

Create Date:

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