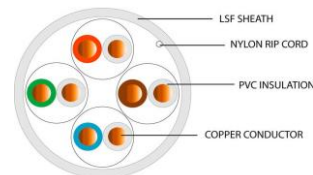
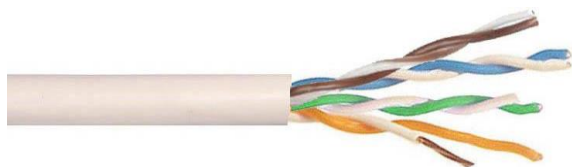


SFX/CW1308-4-LSF-WHT

CW1308 4 Pair White LSF CPR:Eca



|  |  |                              |
|--|--|------------------------------|
| <b>Cable Construction</b>                | 4 Pairs  |                              |
| Conductor                                | Bare Copper                                    |                              |
| Conductor Diameter (mm)                  | 0.40 ±0.008                                    |                              |
| <b>Insulation</b>                        | PVC  |                              |
| Insulation Thickness (mm)                | 0.185  |                              |
| Insulation Diameter (mm)                 | 0.82 ±0.05                                     |                              |
| <b>Insulation Colour(s) and Lay (mm)</b> |  |                              |
| Pair 1; Pair 2                           | White/Blue,Blue/White,53                       | White/Orange,Orange/White,56 |
| Pair 3; Pair 4                           | White/Green,Green/White,58                     | White/Brown,Brown/White,61   |
| Nylon Rip-Cord                           | 210D   |                              |
| <b>Jacket</b>                            | LSF  |                              |
| Jacket Thickness (mm)                    | 0.45   |                              |
| Overall Diameter (mm)                    | 4.60 ±0.20                                     |                              |
| Jacket Colour                            | White RAL 9003                                 |                              |
| Sheath Printing                          | CW1308 4PR LSF RoHS2 (PO) (m)                  |                              |
| Reaction to Fire                         | Eca  |                              |
| <b>Electrical Characteristics</b>        |  |                              |
| Max Conductor DC resistance @ 20°C       | <120Ω/km                                       |                              |
| Rated Temperature (°C)                   | -20°C to 80°C                                  |                              |
| Rated Voltage (V)                        | 30V  |                              |
| Insulation Resistance @20°C              | >200MΩ/km                                      |                              |
| Standards                                | CW1308, CE 2014/30/EU, RoHS2 2011/65/EU        |                              |
| Application                              | Interconnection of interior telecom equipment. |                              |