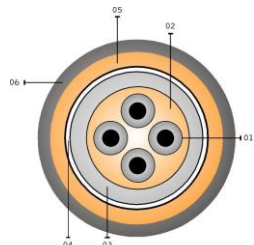




CDAD1000 Dielectric Armoured Distribution Cable (Up to 12 Fo)



Cable Description

- 01. Tight Buffer Fibre (0.9 mm)
- 02. Aramid
- 03. Inner Jacket
- 04. Dielectric Armour
- 05. Outer Jacket
- 06. Additional Jacket PA12

Applications

Universal (Indoor / Outdoor)
Direct Buried

Rodent protection

Excellent rodent resistance
Vermin resistance

Options

Special colour code

CPR Classification (Euroclass)

Reaction to Fire: Fca
Declaration Code: DOP03250

Advantages

Compact / Lightweight / Tough / Resistant / Easy to strip (gel free) / Totally dielectric / Reduced diameter / Direct connectorization / Saves installation costs / Excellent rodent resistance / Direct buried / Excellent crush resistance.



SPECIFICATIONS					
2	4	6	8	10	12
Aramid Yarns					
Thermoplastic					
Fibreglass Braid					
Thermoplastic					
Polyamide					
Black					
84	88	99	115	121	125
8.8 ±0.3	9.0 ±0.3	9.7 ±0.3	10.6 ±0.3	10.8 ±0.3	11.0 ±0.3
600 / 1100		700 / 1250		800 / 1800	
2000 (IEC 60794-1-21 E3)					
-40°C to +70°C (IEC 60794-1-22 F1)					
20 x Outer Ø (IEC 60794-1-21 E11)					
4200					

Standards

Mechanical and Environmental tests according to IEC 60794-1-21 and IEC 60794-1-22.

Fibres colour code: Red – Green – Grey – Yellow – Blue – Natural – White – Brown – Violet – Orange – Pink – Black.