

DROP CABLE SM ROUND JACKET FOR FTTX - DATASHEET

Posted on 25-06-2024 by barpaadminuser

barpa

DROP CABLE SM ROUND JACKET FOR FTTx

DESCRIPTION

Cable of 2 fibers with 0,9mm SM tight buffer and LSZH for Indoor applications. Each buffer is identified with a different colour (green and red). It's a easy cable to work with, regarding organization and conectorization. With strength members in Polyester and Aramid.



APPLICABLE STANDARDS

ARAMID CABLE

- ISO/IEC 11801 • EN 50173-1 • EN50575 • IEC 60794-2-20
- IEC 60332-1-2 • EN 50399; • ANSI/TIA-568-D • ITU G657
- EN 60793-2 • EN 60794-1-1

POLYESTER CABLE

- ISO/IEC 11801 • EN 50173-1 • EN50575 • ANSI/TIA-568-D • ITU G657



- ① Outer Jacket
- ② Tight buffered, 900µm, G657A2
- ③ Strength Member (Aramid or Polyester)

ECA

Dca-s1a,d0,a1

INDOOR

CABLE TRAY

LSZH

25 YEARS WARRANTY

CABLE PROPERTIES

Number of Fibers	2	
ITU	G657A2	
Tight Buffered Fiber	Dimension	850±50µm
	Material	LSZH
	Color	Red, Green
Strength member	Material	Aramid Yarns or Polyester Yarn
	Material	Aramid - LSZH Dca-s1a,d0,a1; Polyester - Eca
	Dimension	4,0±0,2mm
Sheath	Color	RAL1015
	Marking	barpa (code) F.O. Cable LSZH G657A2 2F Verified to ISO/IEC 11801; EN 50173; EN 50575:2014; CLASS CPR <meters>m (produce date)

