



6-fiber 9 Micron Singlemode Indoor (Corning SMF-28 Ultra) OFNR (per meter) - Yellow

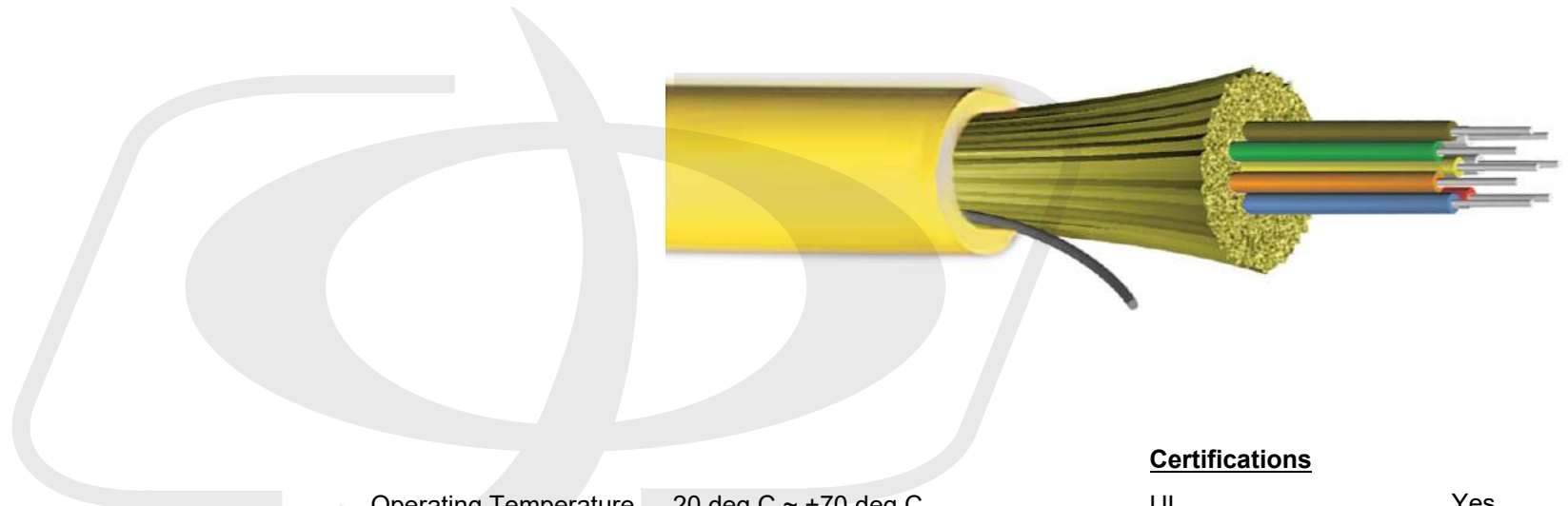
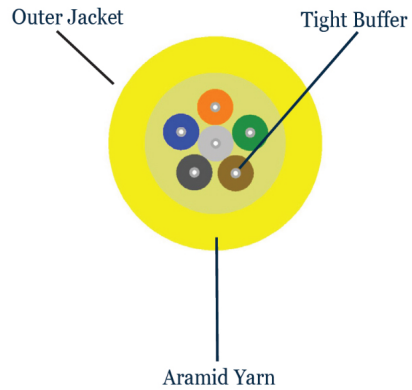
BK-F6CP-SM-R-T - Specifications

Description

This bulk OS2 fiber cable is indoor riser rated and has a tight buffer construction. It is OFNR rated for riser and general inside plant environments.

Features

- 900um Tight Buffers
- Aramid yarn strength members
- Durable jacket offers added protection during installation in rugged use applications



Physical Characteristics

Color	Yellow
Fiber Optic Type	OS2 9 micron Singlemode Riser Indoor/ Outdoor Tight Buffered Cable
Fiber Count	6-Strand
Glass Fiber	Corning SMF-28 Ultra
Sub Unit Diameter	900 Micron
Nominal Diameter	4.8mm
Bending Radius(Installation)	100mm
Bending Radius(Operation)	4.8mm

Operating Temperature	-20 deg C ~ +70 deg C
Storage Temperature	-40 deg C ~ +70 deg C
Wavelength	1310 / 1550nm
Max Attenuation	0.5dB/km
	0.4dB/km
Fire Rating	OFNR, FT4

Certifications

UL Yes

Product Support

RoHS Yes
Country of Origin USA

Packaging Information

Product Weight 0.10 lbs

Cable Marking: 6 FIBER DISTRIBUTION CABLE xxxxxxFT xxxx E504569 c(UL)us PLUS CORNING SMF-28 Ultra OPTICAL FIBER (9/125) OFNR RISER RoHS