

CL-PC-FAX-2xLC-ARM-XXXX Optical patch cord RoHS 6 compliant



Features

Cable requirements: Cable requirements:

- Optical cable for outdoor use, (Optical cable for outdoor use)
- Application: Single-mode FTTA Application: Single-mode FTTA
- Flammability: Flammability: IEC 60332-3-24, UL 1666
- Water penetration Water penetration: IEC
 60794-1-2 F5B
- *UV resistance according to (UV resistance according to) ISO 4892-3*
- Material
 : LSZH CPR compliance: DCA s1, d0, a1 (LSZH CPR compliance: DCA s1, d0, a1)
- Mechanical properties: Mechanical properties
- Crush resistance (Crush resistance)
- 100 mm plate 3000N/10 cm (100 mm plate 3000N/10 cm)
- steel mandrel 25 mm 4000N (steel mandrel 25 mm 4000N)

For connection between MU and RRU

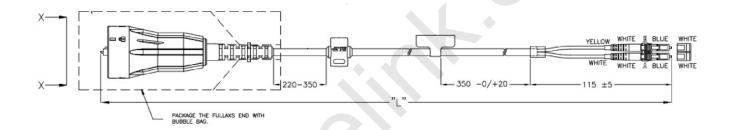
PART NUMBER	TEMPERATURE
CL-PC-FAX-2xLC-ARM-200	-40°C to 75 °C
CL-PC-FAX-2xLC-ARM-300	-40°C to 75 °C
CL-PC-FAX-2xLC-ARM-500	-40°C to 75 °C
CL-PC-FAX-2xLC-ARM-700	-40°C to 75 °C
CL-PC-FAX-2xLC-ARM-1000	-40°C to 75 °C

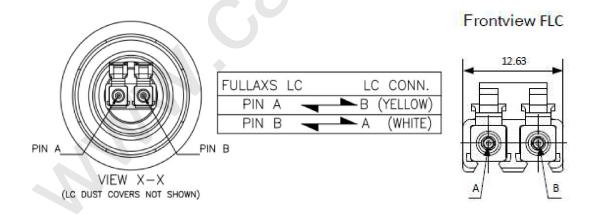


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Should provide easy, high quality installation and maximum network performance. (Should provide easy, high quality installation and maximum network performance.)

- Plug and play connector functionality (Plug and play connector functionality)
- Robust cables that do not require pipe protection (Robust cables that do not require pipe protection)
- Bend insensitive (Bend insensitive)
- External and internal with fire resistance/ (External and internal with fire resistance)
- Designed to prevent water penetration (Designed to prevent water penetration)
- Flexibility due to low bending radius and modular design
 Connecting fiber path in the assembly: Flexibility due to low bending radius and modular design
 Connecting fiber path in the assembly:

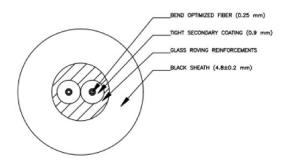






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Tensile strength: Tensile strength:



- Long service life: at least 25 years

- Operating temperature range: -40°C to +75°C

Connector A LC Duplex FullAXS

Connector B LC Duplex

Gender connector A Male

Gender connector B Male

Environment: **Environment**:

Fire Properties VW-1

Installation Area Indoor and outdoor

Temperature range, normal operation -40°C to +75°C

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