

# Features of QFCI optical cable

Fiberoptical cable for the oil- and offshore industry and other harsh environments. The cable has excellent communication properties and is tested to be operative in at least 180 min. at 1,000°C ...

**FEATURES & APPLICATIONS**

- o Safety Systems, Critical Connections and Fire Fighting Systems
- o Outdoor installation in Off-shore, Oil & Gas and Marine applications
- o Data transmission and ...

These steel armoured optical fibre cables are flame retardant, low smoke, halogen free and fire resistant, used for communication and emergency systems that need to be operational during fire.

The cable is reinforced with a steel wire braiding. The fibres are protected in jelly filled loose tubes stranded around a FRP central strength member to ensure optimum performance and long life. Each ...

Lifeline®; QFCI is the first UL flame listed optical cable designed for indoor/outdoor use in vital communication and emergency systems that need to be operational during fire. The cable has a ...

Fire resistant optical fibre cable, QFCI - code F101 NEK TS 606:2016 (available also in MUD protected version).

The cable is sheathed in a Low Smoke Halogen Free compound in accordance with IEC 60092-359 providing weather, UV & Oil resistance making the cable ideal for indoor and outdoor use on offshore ...

Gel filled multi loose tube cable for indoor / outdoor installation. Each tube contains no more than 12 fibres and it is fire protected by mica tape. Strength members composed of fibreglass yarns. The ...

This innovative cable features a patented design that ensures functionality for over three hours in temperatures reaching 1000°C. It is halogen-free and flame-retardant, providing protection against ...

The cable is sheathed in a Low Smoke Halogen Free compound in accordance with IEC 60092-359 providing weather, UV & Oil resistance making the cable ideal for ...

Web: <https://prospettivacasa.eu>

