

Optical fibre cables - Part 3: Outdoor cables - Sectional specification - SS-EN 60794-3

Each offered cable type shall be described by a product sheet or equivalent including at least: standard, simple description of construction, diameter of conductor, diameter over insulation, total diameter, ...

Logging, also called geophysical logging or mine geophysics, is a method of measuring geophysical parameters by using geophysical properties such as ...

Requirements for cables to be used in ducts, for directly buried applications, aerial cables and cables for lake and river crossings are included in this document.

The Swedish Microwave fiber cables are made as ruggedized cables with narrow bend radius and very good performance to fit together with all our RF over Fiber products. They are all single-mode fiber ...

Fibercore offers a range of slickline fiber optic cables suitable for logging wells directly or to be incorporated into a coiled tube. The portfolio utilizes a fiber in metal tube to house and protect the ...

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All technical specifications are typical, for specific part number specifications, please contact us. Specifications are subject to change without prior notice.

We tested the system with a simulated cable based on logging cable specifications (Table 1).

Prysmian has a built-in multi-step quality assurance program, covering the production process from cable design and raw material purchases to final inspection and testing documentation.

Our cable uses the high-performance tube-in-tube design. At the core of this configuration is a fiber in metal tube (FIMT), which comprises optical fibers in a hermetically sealed stainless steel or ...

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