

Polish manufacturer s hybrid optical and electrical cable G 652D

All cable fibres are colour coded according to the "EIA/TIA-598" standard. The tube has up to 24 fibreglass threads and is filled with a hydrophobic gel for protecting the threads against moisture and ...

Indicative values, actually delivered drum sizes and weights may deviate. Cable ends sealed with caps.

Special cables for photovoltaic systems, for connection between individual photovoltaic panels. Our company is known for solutions tailored to the customers" needs, and - owing to dozens of years of ...

These cables can be routed in all planes of telecommunications networks, using cable guides and conduits, as well as concrete ones, and excellent mechanical parameters such as strength and bend ...

The tube consists of up to 24 optical fibers with hydrofobic gel which secures the fibers from moisture and vibrations. The cable is strengthened with two FRP rods molten into the HDPE cable coat.

The file initially posted on 2 February 2017 was replaced on 11 May 2017 to update the History section.

Enhanced Single-Mode Fibre (G.652.D)

Construction was reinforced with numerous aramid fibers, thanks to that the cable is distinguished by high tensile strength - up to 600 N (strength of installation - 1200 N).

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