

Z-XOTKtsdD 2-144 Fibres Tube 2.4

- [Odporność na promieniowanie UV](#)
- [OUTSIDE](#)
- [Temperatura pracy od -40 do +70 stopni C](#)
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- [Zgodność z Dyrektywą RoHS](#)

Parametry

Construction

Fibres: ITU-T G.652D or according to the attached specification

Identification of fibres: comply to IEC 60304: red, green, blue, white, violet, orange, grey, yellow, brown, pink, black, turquoise

Identification of tubes/elements: First tube - red, second tube - blue, other tube - natural

6 to 12 elements

[Filler](#) 

(when needed) - black

Central support member: straight rod

Filling of the tube; gel

Outer sheath: black

For more informations please see PDF files

Applications

Cables are designated for transsmision of digital and analogue signals within the whole optical bandwidth. They are prepared for making fast connection between optoelectronics devices, laying in cable ducts.

Additional Info

- fully dielectric
- resistant to electromagnetic interferences
- resistant to longitudinal water penetration
- can be installed in the proximity to electric installation
- easy to install

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