FC/FC OS2 9/125 µm divisible duplex 5 m patchcord, LSZH Ø2,8 mm jacket, yellow colour

GGM D3MFCFC5M



Duplex fibre optic patch cords OS2 9/125 µm, yellow sheath.

Product features

- Cord type : Duplex
- Ferule : High precision ceramic (ZrO2)
- Sheath type : LSZH
- Reinforcement : Aramid yarns
- Cable diameter : 2x 3 mm (multimode), 2x 2.80 mm (singlemode), 2x 1.80 mm (LC to LC)
- Conformity : EIA/TIA 568, ISO 11801, EN50173, IEC 61754, IEC 61300
- Packaging : Each
- Other lengths and configurations : On demand
- Il/rl test report : Supplied with each piece
- Operating temperature : From - 5°c to + 60°c
- Mating cycles : 1000 (0.2 db change)

Article features

- Polishing type : UPC

ETIM 10 features

- Fibre type : Single mode
- Category : OS2
- Number of fibres : 2
- Outer diameter sheath single fibre : 2.8 mm
- Cable type : Duplex
- Length : 5 m
- Type of connector connection 1 : FC
- Type of connector connection 2 : FC
- APC-version connection 1 : No
- APC-version connection 2 : No
- Colour outer sheath : Yellow
- Anti-kink sleeve : Put-on
- Halogen free according to EN IEC 60754-1 : Yes