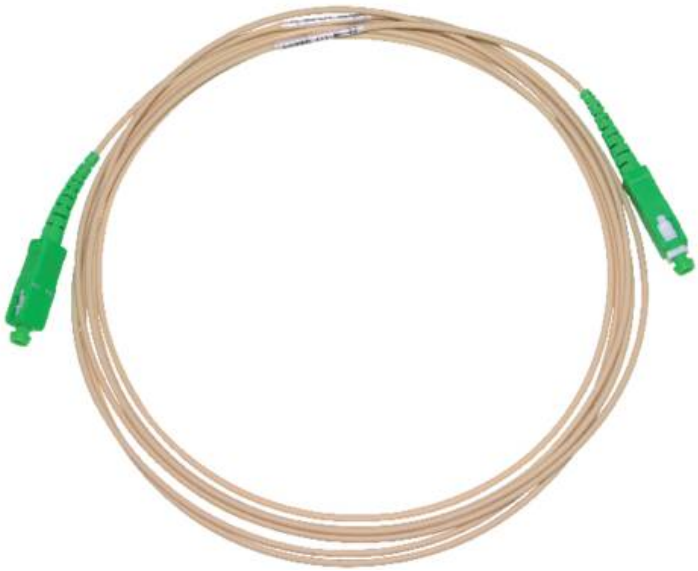
FTTH simplex singlemode G657A2 SC/APC-SC/APC 1 m subscriber patchcord, Ø 2mm, ivory colour, bend insensitive fiber

GGM JSG657SCA1M



The Gigamedia subscriber patch cords allow the terminal socket to be connected to the internet operator`s box. Of small diameter (2mm) and compliant to ITU-T G657A2 specifications (low bending radius cables), they meet the restrictions for residential installations, and in particular may be laid along plinths or around door frames. Available in ivory colour, they easily blend in with the design of both collective and individual housing.

Product features

- Cord type : Simplex
- Fiber type : Singlemode G657A2
- Reinforcement : Aramid yarns
- Outersheath diameter : 2
- Sheath type : LSZH
- Jacket color : Ivory
- Il/rl test report : Supplied with each piece
- Insertion loss : <= 0.15db
- Mating cycles : 1000 (0.2 db change)
- Operating temperature : From - 5°c to + 60°c

Article features

- Polishing type : Apc
- Typical return loss : >= 65 dB

ETIM 10 features

- Fibre type : Single mode
- Category : Other
- Fibre standard according to ITU-T : G.657.A2
- Number of fibres : 1
- Outer diameter sheath single fibre : 2 mm
- Cable type : Simplex
- Length : 1 m
- Type of connector connection 1 : SC
- Type of connector connection 2 : SC
- APC-version connection 1 : Yes
- APC-version connection 2 : Yes



- Colour outer sheath : White
- Anti-kink sleeve : Put-on
- Halogen free according to EN IEC 60754-1 : Yes