



Pigtails LC/SC/ST/E2000

Unicolor / Kits of 12 colors

Singlemode / Multimode



(pictures for reference purposes only)

Product description

All range Patchcables are available in several options and configurations in terms of optical fibre and connector types.

Produced in compliance with ANSI/TIA/EIA-568.C.3 about material specifications

Opticonnect® patchcables are 100% inspected during and after their production process. In which the geometry of their components (optic fiber and connectors) may concern, with the only purpose of assuring the best performance and quality.

Characteristics

- 900µm with semi-tight (easy strip)
- Semi-tight stripping length is up to 100-150 cm
- Length tolerance is ± 25 mm
- Color abbreviations according to IEC 6075

Optical Performance

- Insertion Loss
IEC 61300-3-4 Method B SM ≤ 0.30 dB
MM ≤ 0.30 dB
- Return Loss
IEC 61300-3-6 Method B SM UPC: ≥ 50 dB
MM PC ≤ 35 dB

Endface Control Parameters

- Geometry Inspection UPC: IEC 61755-3-1
APC: IEC 61755-3-2
- Visual Inspection IEC 61300-3-35



All product specifications are subject to change without notice to improve reliability, function or design or otherwise.

Opticonnect SYSTEMS B.V., an Optical Networking vendor with its headquarters in the Netherlands, provides Optical Transport solutions and Optical Transceivers at the best price performance ratio possible. Our goal is to simplify the planning, deployment and maintenance of

complex Optical Networks. This is achieved by our user friendly planning apps and information, sophisticated products and transparent support. Relying on our superior product quality, all items are supplied with life time warranty.



Ordering information *

Partnumber	Description
OPT-PI-LCUSXSM-020	Pigtail LC/UPC Simplex SM G657.A1 2m Color Unicolor Yellow
OPT-PI-LCUSXSM-020-K12	Pigtail LC/UPC Simplex SM G657.A1 2m Colorkit of 12 colors - IEC 6075
OPT-PI-SCUSXSM-020	Pigtail SC/UPC Simplex SM G657.A1 2m Color Unicolor Yellow
OPT-PI-SCUSXSM-020-K12	Pigtail SC/UPC Simplex SM G657.A1 2m Colorkit of 12 colors - IEC 6075
OPT-PI-LCASXSM-020	Pigtail LC/APC 8° Simplex SM G657.A1 2m Color Unicolor Yellow
OPT-PI-LCASXSM-020-K12	Pigtail LC/APC 8° Simplex SM G657.A1 2m Colorkit of 12 colors - IEC 6075
OPT-PI-SCASXSM-020	Pigtail SC/APC 8° Simplex SM G657.A1 2m Color Unicolor Yellow
OPT-PI-SCASXSM-020-K12	Pigtail SC/APC 8° Simplex SM G657.A1 2m Colorkit of 12 colors - IEC 6075
OPT-PI-STUSXSM-020	Pigtail ST/UPC Simplex SM G657.A1 2m Color Unicolor Yellow
OPT-PI-E2USXSM-020	Pigtail E2000/UPC Simplex SM G657.A1 2m Color Unicolor Yellow
OPT-PI-E2ASXSM-020	Pigtail E2000/APC 8° Simplex SM G657.A1 2m Color Unicolor Yellow
OPT-PI-E2USXSM-020-K12	Pigtail E2000/UPC Simplex SM G657.A1 2m Colorkit of 12 colors - IEC 6075
OPT-PI-E2ASXSM-020-K12	Pigtail E2000/APC 8° Simplex SM G657.A1 2m Colorkit of 12 colors - IEC 6075

* These are the most common lengths and configurations, other lengths and connector types are available



Ordering information *

Partnumber	Description
OPT-PI-LCPSXM1-020	Pigtail LC/PC Simplex MM OM1 2m Color Unicolor Orange
OPT-PI-LCPSXM3-020	Pigtail LC/PC Simplex MM OM3 2m Color Unicolor Aqua
OPT-PI-LCPSXM4-020	Pigtail LC/PC Simplex MM OM4 2m Color Unicolor Violet
OPT-PI-LCPSXM3-020-K12	Pigtail LC/PC Simplex MM OM3 2m Colorkit of 12 colors - IEC 6075
OPT-PI-LCPSXM4-020-K12	Pigtail LC/PC Simplex MM OM4 2m Colorkit of 12 colors - IEC 6075
OPT-PI-SCPSXM1-020	Pigtail SC/PC Simplex MM OM1 2m Color Unicolor Orange
OPT-PI-SCPSXM3-020	Pigtail SC/PC Simplex MM OM3 2m Color Unicolor Aqua
OPT-PI-SCPSXM4-020	Pigtail SC/PC Simplex MM OM4 2m Color Unicolor Violet
OPT-PI-SCPSXM3-020-K12	Pigtail SC/PC Simplex MM OM3 2m Colorkit of 12 colors - IEC 6075
OPT-PI-SCPSXM4-020-K12	Pigtail SC/PC Simplex MM OM4 2m Colorkit of 12 colors - IEC 6075
OPT-PI-STPSXM1-020	Pigtail ST/PC Simplex MM OM1 2m Color Unicolor Orange
OPT-PI-E2PSXM3-020-K12	Pigtail E2000/PC Simplex MM OM3 2m Colorkit of 12 colors - IEC 6075
OPT-PI-E2PSXM4-020-K12	Pigtail E2000/PC Simplex MM OM4 2m Colorkit of 12 colors - IEC 6075

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