

Fiber Optic Components Range Sheet

Fiber Optic Patchcord; Various Pigtail; Fiber Optic Connector; Fiber Adapter; Hybrid Adapter; Bare Adapter; Fiber Optic

94 products across 9 ranges. Generated from the product data that drives <https://pf-electronics.com> so this catalog and the website cannot drift apart. All products carry a one year warranty against defects in materials and workmanship.

Ever Expresslink Limited

NO.211, XuJiaCao RD, Haishu District, Ningbo, China, Zip 315000

Tel +86-574-27680088 Fax +86-574-28850608 Email info@ever-elink.com

<https://pf-electronics.com>

Fiber Optic Patchcord

Factory-terminated jumpers that turn a planned link budget into a working one



FC/UPC-FC/UPC SM Simplex Patchcord
Ref 185



LC/PC-LC/PC 62.5/125 MM Duplex Patchcord
Ref 186



LC/PC-LC/PC 62.5/125 MM Simplex Patchcord
Ref 187



LC/UPC-LC/UPC SM Simplex Patchcord
Ref 188



MT-RJ/UPC-MT-RJ/UPC SM Duplex Patchcord
Ref 189



SC/PC-SC/PC 62.5/125 MM Duplex Patchcord
Ref 190



SC/PC-SC/PC 62.5/125 MM Simplex Patchcord
Ref 191



SC/UPC-SC/UPC SM Simplex Patchcord
Ref 192



SC/UPC-SC/UPC SM Duplex Patchcord
Ref 193



ST/PC-ST/PC 62.5/125 MM Simplex Patchcord



ST/UPC-ST/UPC SM Simplex Patchcord

Various Pigtail

Pre-terminated tails that put the factory end face inside your splice tray



LC/MM Pigtail
Ref 349



LC/SM Pigtail
Ref 350



SC/APC Pigtail (Ref 351)
Ref 351



SC/APC Pigtail (Ref 352)
Ref 352



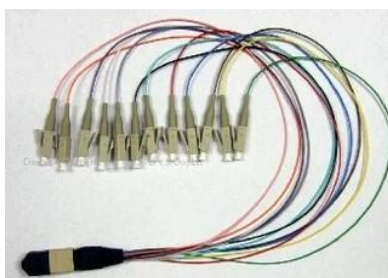
SC/SM Pigtail
Ref 353



SC/MM Pigtail
Ref 354



Bundle Pigtail
Ref 355



MTP-LC (Ref 356)
Ref 356



Waterproof Pigtails
Ref 357



Breakout Kit/Fanout Kit



EC/APC Pigtail



12F SC Bundle Pigtails

Fiber Optic Connector

Connector bodies and kits for assembly houses and field termination



FC Connector MM

Ref 170



FC Connector SM

Ref 171



LC/PC Connector MM

Ref 172



LC/PC Connector SM

Ref 173



SC/PC Connector MM

Ref 174



SC/PC Connector SM

Ref 175



ST/PC Connector MM

Ref 176



ST/PC Connector SM

Ref 177

Fiber Adapter

Same-type mating sleeves that hold two ferrules on one axis



LC/PC Adapter MM
Ref 169



FC/PC Adapter SM
Ref 178



FC/PC Adapter MM
Ref 179



LC/PC Adapter SM
Ref 180



SC/PC Adapter MM
Ref 181



SC/PC Adapter SM
Ref 182



ST/PC Adapter MM
Ref 183



ST/PC Adapter SM
Ref 184



MU Adapter
Ref 211



MT-RJ Adapter



E2000 Adapter



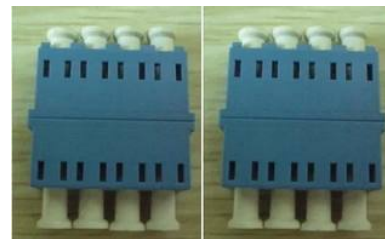
SMA Adapter



DIN Adapter
Ref 216



SC Withdrawal Adapter
Ref 340



LC Quad Flangeless Adapter
Ref 338



SC/PC Adapter
Ref 287



E2000 Duplex Adapter
Ref 291



SC/APC Withdrawal Adapter
Ref 300

Hybrid Adapter

Cross-type mating sleeves that join two different connector standards



LC-FC LC-SC
Ref 339



SCm-FCm&f
Ref 341



SCm-LCf (Ref 288)
Ref 288



FCm-LCf (Ref 289)
Ref 289



E2000-SC Adapter
Ref 295



FC-DIN
Ref 410



FCm-FCf
Ref 411



LC-SC Sleeve
Ref 412



LCm-FCf
Ref 416



LCm-SCf



LCm-STf



FCm-LCf (Ref 419)



FCm-SCf
Ref 420



FCm-STf
Ref 421



SCm-FCf
Ref 422



SCm-LCf (Ref 423)
Ref 423



SCm-STf
Ref 424



STm-LCf
Ref 426



STm-SCf
Ref 427

Bare Adapter

Temporary connections to unterminated fiber for test and splice verification



SC Bare Adapter
Ref 428



ST Bare Adapter (Ref 429)
Ref 429



FC Bare Adapter
Ref 342



ST Bare Adapter (Ref 343)
Ref 343



FC Square Bare Adapter
Ref 413



LC Square Bare Adapter
Ref 414



SC Square Bare Adapter
Ref 415

Fiber Optic Attenuator

Controlled loss, for when a receiver is being overdriven



MU Attenuator
Ref 205



LC Attenuator
Ref 204



Attenuator
Ref 209



FC Attenuator
Ref 208



SC Attenuator
Ref 207



ST Attenuator
Ref 206



MU 4.5mm Attenuator
Ref 280



FC Tunable Attenuator
Ref 296



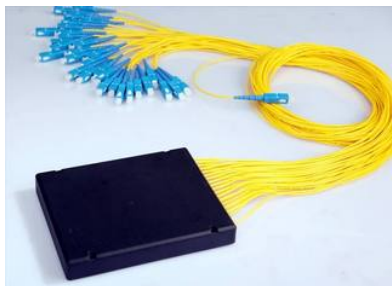
SC Tunable Attenuator
Ref 299



MEMS Variable Optical Attenuator

Fiber Optic Splitter

Passive power division, the component PON architecture is built on



Splitter (Ref 311)
Ref 311



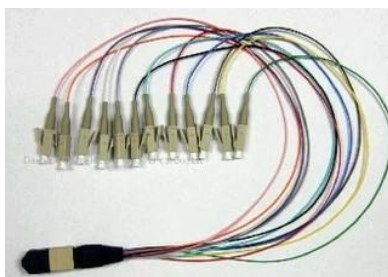
Splitter (Ref 312)
Ref 312



Splitter Enclosure
Ref 313



WDM Coupler
Ref 314



MTP-LC (Ref 297)
Ref 297



Fiber Splitter
Ref 298

Passive Component

Circulators, isolators and collimators for optical system builders



Optical Circulator

Ref 374



Fiber Isolator

Ref 375



Optical Fiber Collimator

Ref 376

How To Order

Email the product designation and the quantity with your destination country. For cable assemblies, state the connector type and end face polish for each end, the fiber mode and core size, and the length. If you are matching a part you already buy, send the sample and we will quote against it. Datasheets are prepared against your configuration and CAD files are sent on request.

info@ever-elink.com

Tel +86-574-27680088 Fax +86-574-28850608