

Full Product Catalog

Fiber optic components, FTTH distribution hardware, network and test equipment

209 products across 26 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.

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<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



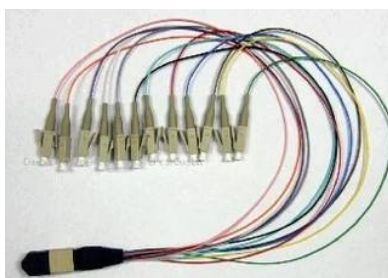
SC/SM Pigtail
Ref 353



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



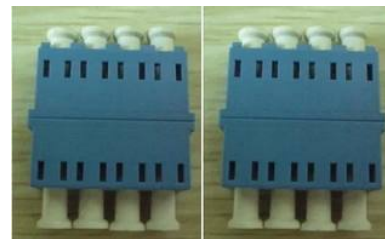
SMA Adapter



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



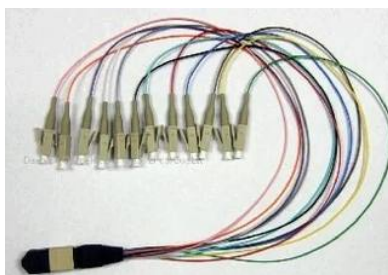
Splitter (Ref 312)
Ref 312



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



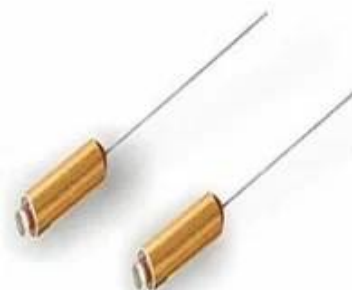
Optical Circulator

Ref 374



Fiber Isolator

Ref 375

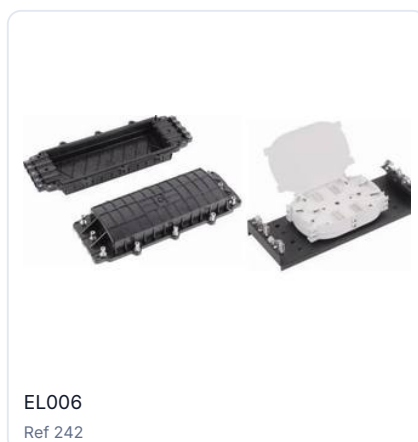
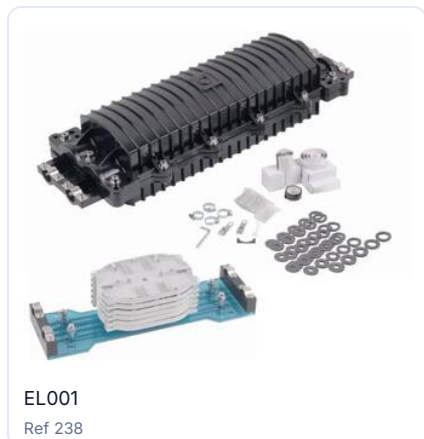


Optical Fiber Collimator

Ref 376

Horizontal FOSC

In-line splice closures for aerial, duct and direct-buried straight-through joints



Dome FOSC

Vertical dome closures for pole, wall and hand-hole splice points



ELDY001
Ref 318



ELDY002
Ref 319



ELDY003
Ref 320



ELDY004
Ref 321



ELDY005
Ref 322



ELDY006
Ref 323



ELDY007
Ref 324



ELD001
Ref 243



ELD002
Ref 244

FTTH Solution

Drop-side hardware for the last span into the subscriber premises



ELW01003

Ref 387



ELW01008

Ref 393



STm-FCf

Ref 425

Field Assembly/Fast Connector

Mechanical field termination without a fusion splicer



SC Fast Connector (Ref 279)

Ref 279



FC Fast Connector (Ref 282)

Ref 282



SC Fast Connector (Ref 286)

Ref 286



SC Fast Connector (Ref 284)

Ref 284



FC Fast Connector (Ref 285)

Ref 285



SC Field Assembly Fast Connector

Ref 290

FTTH Termination Box

Compact subscriber-side boxes that end the drop and present a clean port



2 Port SC
Ref 435



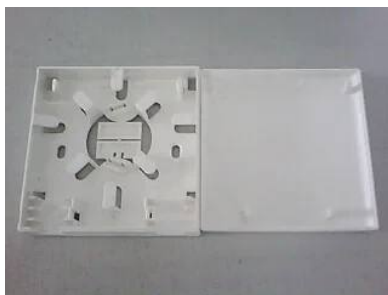
2 Port SC Mini TB
Ref 367



2 Port Mini TB (Ref 368)
Ref 368



4 Port Mini TB
Ref 369



2 Port Mini TB (Ref 366)
Ref 366

Terminal Box

Wall and pole distribution boxes between the feeder and the drops



12F Terminal Box
Ref 315



ST Terminal Box
Ref 316



ELTB005
Ref 334

Rack Mount



ELTB001
Ref 328



ELTB002
Ref 329



ELTB004
Ref 331



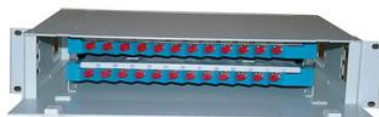
ELTB003
Ref 336

ODF

Rack-mounted optical distribution frames that make a fiber plant maintainable



1u 12F ODF
Ref 377



2u 24F ODF
Ref 378



3u 48F ODF
Ref 379



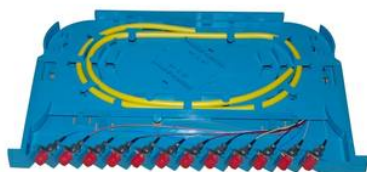
4u 72F ODF
Ref 380



5u 96F ODF
Ref 381



12F Integrative Tray (Ref 382)
Ref 382



12F Integrative Tray (Ref 383)
Ref 383

Face Plate

Wall outlets that present a fiber port where the user actually is



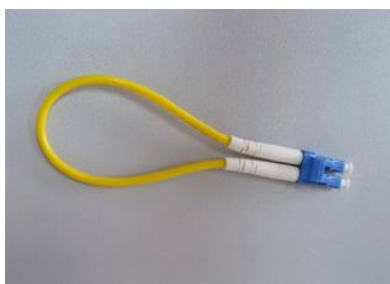
LC (Ref 359)
Ref 359



SC
Ref 360



MT-RJ
Ref 361



LC (Ref 362)
Ref 362



ELF001
Ref 431



ELF002
Ref 432



ELF003
Ref 433



ELF004
Ref 434



Face Plate (Ref 436)
Ref 436



Face Plate1



Face Plate 86

Accessories

The consumables and small parts an installation actually runs out of



Ribbon Heat-shrink Tube
Ref 344



Heat-shrink Tube
Ref 345



LC Boot
Ref 346



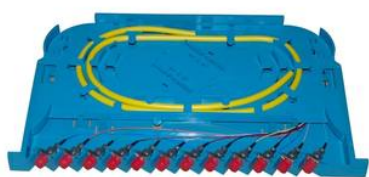
Fiber Optic Cable Saddle
Ref 347



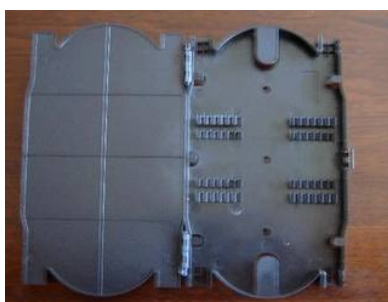
Integrative Tray (Ref 306)
Ref 306



Tray (Ref 307)
Ref 307



Integrative Tray (Ref 305)
Ref 305



Tray (Ref 304)
Ref 304



Tray (Ref 303)
Ref 303



Metal Ferrule



MIPOX Polishing Film

Fiber Optic Media Converter

Copper to fiber conversion where distance or interference rules out twisted pair



10/100 Media Converter
Ref 271



Double Fiber
Ref 272



10/100/1000 Double Fiber
Ref 273



10/100/1000 Single Fiber
Ref 274



SFP-SFP
Ref 275



14 Media Converter Rack (Ref 276)
Ref 276



14 Media Converter Rack (Ref 277)
Ref 277



Four Ports 10/100/1000M Ethernet
Ref 278

Test Equipment

Splicers, meters, identifiers and inspection tools for people who have to prove the link works



EL-DVP-105
Ref 363



EL-SI-01
Ref 364



BD301 Fiber Identifier
Ref 365



CFS-2
Ref 309



KL-280 Fusion Splicer
Ref 261



KL-300T Fusion Splicer
Ref 263

BD-203光源
Optical Light Source



BD203
Ref 404



KL-310 Optical Power Meter
Ref 267



BD503
Ref 405



KL-330 Optical Multi Meter



KL08A Optical Tool Box



KL08C Optical Tool Box



Fiber Video Scope

Ref 384



BD501

Ref 406



BD502

Ref 407

Fiber Cleaning Tool

The cheapest fix for the most common cause of optical loss



Fiber Connector Cleaner

Ref 292



One Click Cleaner (2.5)

Ref 370



One Click Cleaner (1.25)

Ref 371

Coaxial Cable

Feeder and data cable for RF distribution and structured copper runs



1/2" Super Flex Feeder
Ref 439



3/8" Super Flex Feeder
Ref 440



Cat 5
Ref 441

Coaxial Connector

Feeder and instrument connectors that keep impedance continuous



3/8 Connector

Ref 442



1/2 Connector

Ref 443



BNC M Connector for BT-3002

Ref 444



BNC Male for BT3002

Ref 445

Splitter

RF signal division for antenna and distribution systems



2-Way Splitter

Ref 448



3-Way Splitter

Ref 449

Antenna

Dual-band antennas for in-building and distributed coverage



806-960/1710-2500MHz 2/5 dBi

Ref 446



806-960/1710-2500MHz 7/8 dBi

Ref 447

Mouse

Wired and wireless computer mice supplied alongside the network hardware



ELW01001

Ref 385



ELW01002

Ref 386



ELW01009

Ref 394



ELW01004

Ref 389



ELW01005

Ref 390



ELW01006

Ref 391



ELW01007

Ref 392



ELW01010

Ref 395



ELL01001

Ref 396



ELL01002



ELL01003

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.

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