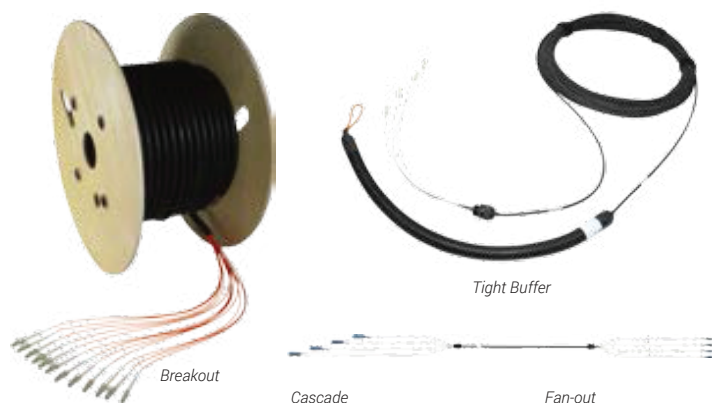




Pre-Terminated Cabling Assemblies



Annexecom pre-terminated cables are manufactured using state-of-the-art processes and equipment. They fit perfectly in data center, central office, LANs and campus cabling, and utilize a new cable and breakout module design. Our cables offer 1000N of tensile strength as well as superior crush resistance and optical performance.

Annexecom pre-terminated cables tails can be in either 900µm or 2.0mm widths. They are suited for direct connection to equipment or for internal connection in patch panels or ODF environments.

FEATURES

- Pre-terminated cables are supplied as standard with a protective sleeve, pulling eye and cable gland
- Different cable constructions available (Tight Buffer, Break Out, Loose Tube, Microcore Cable).
- Multimode & singlemode connectors SC, FC, ST, LC, MU, MTRJ, E2000
- Ultra polished connectors (UPC) and angle polished connectors (APC)
- Full tracability & test certificate supplied with each assembly
- 100% tested for insertion loss and return loss

OPTIONS

- Bend insensitive fibers G657A/B
- OM4 fibers 10 Gigs at 550 meters
- Any color of cable jacket and connectors available
- Printing on cable
- Private labeling OEM packaging
- OFNP plenum jacket
- Armoured cable CST

CABLE SELECTION GUIDANCE

Application	Fiber Count	Cable Length	End A Tail Diameter	End B Tail Diameter	Cable Type
Indoor	4 to 12	L > 10m	2mm / End A	2mm / End B	Breakout Cable
Indoor / Outdoor	4 to 24	Any length	900µm / End A	900µm / End B	Tight Buffer Cable
Indoor / Outdoor	4 to 144	Any length	900µm or 2mm / End A	900µm or 2mm / End B	Dry Loose Tube/ Loose Tube Cable
Indoor	4 to 144	Any length	900µm or 2mm / End A	900µm or 2mm / End B	Microcore Cable

OS1/2
9/125

OM1
62.5/125

OM2
50/125

OM3
50/125

OM4
50/125

OM5
50/125

ORDERING INFORMATION

Part No.	Cable Type	Fiber Count	Connector 1	Connector 2	Fiber Type	Length (m) ³	Type
ANX-PCA = Annexecom Pre-Terminated Cabling Assemblies	TB = Tight bufferd BK = Break out LT =Loose tube MC =Microcore Cable	04 = 4 08 = 8 12 = 12 16 = 16 24 = 24 36 = 36 48 = 48	FC = FC FCA = FC/APC SC = SC SCA = SC/APC ST = ST	LC = LC LCA = LC/APC MTRJ = MTRJ MU = MU E2 = E2000	62 = 62.5/125 50 = 50/125 09 = 9/125 OM3 = OM3 OM4 = OM4 7A = G657A 7B = G657B	025 = 25m 050 = 50m 075 = 75m 100 = 100m 150 = 150m 200 = 200m	CAS = Cascade FAN = Fan-out
ANX-PCA	aa	bb	ccc	dddd	xx	yyy	zzz