

LinkPro™ Passive Fiber Optic Portfolio

Build once. Scale fast.

LinkPro™ passive fiber offering is engineered for high density, fast turn-ups, and smooth migrations from 100G to 800G (and beyond). Everything is modular, factory-terminated, and designed for clean day-1 deployment to day-2 operations—drawing on proven practices from tier-1 ecosystems.

What sets our passive fiber optic portfolio apart

- **Modular & scalable:** Base-8/12/16 architectures, standard/low-loss options, and universal polarity for painless upgrades.
- **High density, front-access:** Tool-less cassettes and shallow-depth frames keep aisles clear and serviceable.
- **Operational simplicity:** Clear labeling, color coding, pull-eyes, and bend-radius control to reduce errors and speed MACs.
- **Standards-aligned:** Built to relevant IEC/TIA/GR guidelines; OM4/OM5 and OS2 with OFNR/OFNP/LSZH jackets.

MTP®/MPO Pre-Terminated Trunk Cables

Factory-terminated backbone trunks that cut install time and deliver predictable performance.

- Base-8/12/16 on OM4/OM5 (MM) and OS2 (SM)
- Standard and low-loss MT ferrules; male/female variants
- Polarity A/B/C with visual cues; serialized test reports included
- Jackets OFNR/OFNP/LSZH; optional pull-eyes and staggered fan-outs

MTP®/MPO Conversion Cassettes & Patch Panels

High-density cassettes and frames that simplify transitions and day-2 changes.

- 12-fiber ⇄ 2×8 / 3×8 and 8⇄16 conversion aligned to transceiver roadmaps
- All-front-access panels (1U/2U/4U) with protected bend radius and tidy routing
- Tool-less insertion/removal; clear port/leg labeling
- Supports LC breakout, MTP pass-through, or hybrid builds

MTP®/MPO → LC Fan-Out Harnesses

Plug-and-play harnesses to land parallel optics on duplex panels and ports.

- MTP 8/12/16 to LC/UPC or LC uniboot (APC optional on SM)
- Equal-length or staggered legs; micro-bundle construction for airflow

- Polarity-correct pinning with leg labels and heat-shrink IDs
- Standard and low-loss options to protect tight link budgets

MTP®/MPO Jumpers & Adapter Plates

Parallel-optic jumpers and adapter plates that keep density high and routing clean.

- Male/female jumpers, key-up/key-down, universal polarity variants
- Shuttered adapters and dust-cap options for cleaner operations
- Panel densities for high-fiber rows; color-coded by fiber type
- Engineered for repeatable IL/RL performance across re-patches

MMC™ VSFF Parallel Optics (Passive) — High-Density MT Solution

A very-small-form-factor multi-fiber connector that boosts front-panel fiber density for 400/800G architectures—while remaining fully passive.

- Use cases: SR4/SR8/DR4 panels, in-rack Clos fabrics, spine uplinks, AI/GPU clusters
- Benefits: Up to 2×+ port density vs legacy panels; streamlined cordage improves airflow
- Offerings: Base-8/16 trunks and jumpers, low-loss options, polarity A/B/C, breakout to LC or VSFF duplex (SN/CS/MDC)
- Panels: High-density, all-front-access plates with integrated cable management

SN-MT® VSFF Parallel Optics (Passive) — Compact MT in SN Footprint

A compact MT-based interface in an SN-style footprint that enables high fiber counts with simple furcation.

- Use cases: 400/800G parallel optics in leaf/spine and GPU back-end networks; space-constrained rows
- Benefits: Very high port density, clean service loops, straightforward polarity control
- Offerings: 16-fiber arrays, low-loss variants, trunks, jumpers, and breakout kits to 4×SN duplex or LC
- Panels: Front-access SN-MT adapter plates with protected bend radius and clear labeling

Fiber Infrastructure & Accessories

Everything around the link to make builds faster and neater—100% passive.

- LC/SC patch cords (standard & uniboot), splice trays, splice cassettes, splice-on connectors
- Slack managers, raceways, labeling kits, and bend-radius guides
- ODFs and high-density frames with front access for tight aisles

- Bend-insensitive fibers to maintain margin in dense routes

Trademark Notes

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Passive Optic Fiber Cable Product List

No.	Type & Description - Fiber Optic Cable Indoor	LinkPro PN
1	Duplex Round OFNP Cable, 2.0mm	C-0002-14NXXB-XXXX-XXX
2	Duplex Round Internal OFNR Cable, 2.0mm	C-0002-14NXXC-XXXX-XXX
3	Micro(Multi-unit with 3.0mm Subunit) LSZH Cable, 8~96F(4EL,8,12 or 24FPT), 9.0mm	C-0096-1ANXX6-XXXX-XXX
3.1	Micro(Multi-unit with 3.0mm Subunit) Cable, 48F(4EL,12FPT), 9.0mm,G657A2	C-0048-1AN02X-0001
3.2	Micro(Multi-unit with 3.0mm Subunit) Cable, 48F(4EL,12FPT), 9.0mm,OM4	C-0048-1ANA4X-0001
3.3	Micro(Multi-unit with 3.0mm Subunit) Cable, 96F(4EL,24FPT), 9.0mm,G657A2	C-0096-1AN02X-0001
3.4	Micro(Multi-unit with 3.0mm Subunit) Cable, 96F(4EL,24FPT), 9.0mm,OM4	C-0096-1ANA4X-0001
4	Micro(Multi-unit with 3.0mm Subunit) LSZH Cable, CPR B2ca, 72F(6EL, 12FPT), 11.2mm	C-0072-1ANXX1-XXXX-XXX
4.1	Micro(Multi-unit with 3.0mm Subunit) Cable, 72F(6EL, 12FPT), 11.2mm,G657A1	C-0072-1AN01X-0001
4.2	Micro(Multi-unit with 3.0mm Subunit) Cable, 72F(6EL, 12FPT), 11.2mm,OM4	C-0072-1ANA4X-0001
5	Micro(Multi-unit with 3.0mm Subunit) OFNR or OFNP Cable, 8~96F(4EL,8,12 or 24FPT), 9.0mm	C-0096-1ANXXC-XXXX-XXX C-0096-1ANXXB-XXXX-XXX
6	Micro(Multi-unit with 3.0mm Subunit) OFNP Cable, 144F(6EL, 24FPT), 11.5mm	C-0144-1ANXXB-XXXX-XXX
7	Micro(Multi-unit with 1.7mm Subunit) OFNR Cable, 192F(12EL, 16FPT), 10.5mm	C-0192-1ANXXC-XXXX-XXX
8	Micro(Multi-unit with 3.0mm Subunit) OFNP Cable, 288F(12EL,24FPT), 17.5mm	C-0288-1ANXXB-XXXX-XXX
9	Micro(Multi-unit with 1.7mm Subunit) LSZH Cable, 64F(4EL, 16FPT), 6.0mm	C-0064-1ANXX6-XXXX-XXX
9.1	Micro(Multi-unit with 1.7mm Subunit) Cable, 64F(4EL, 16FPT), 6.0mm,G657A1	C-0064-1AN01X-0001
9.2	Micro(Multi-unit with 1.7mm Subunit) Cable, 64F(4EL, 16FPT), 6.0mm,OM4	C-0064-1ANA4X-0001

10	Micro(Multi-unit with 1.7mm Subunit) OFNR Cable, 64F(4EL, 16FPT), 6.0mm	C-0064-1ANXXC-XXXX-XXX
11	Micro(Multi-unit with 2.3mm Subunit) LSZH Cable, 576F(36EL,16FPT), 19.0mm	C-0576-1ANXX6-XXXX-XXX
11.1	Micro(Multi-unit with 2.3mm Subunit) Cable, 576F(36EL,16FPT), 19.0mm,G657A1	C-0576-1AN01X-0001
11.2	Micro(Multi-unit with 2.3mm Subunit) Cable, 576F(36EL,16FPT), 19.0mm,OM4	C-0576-1ANA4X-0001
12	Micro(Multi-unit with 2.3mm Subunit) OFNP Cable, 160F(10EL,16FPT), 13.0mm	C-0160-1ANXXB-XXXX-XXX
13	Micro(Multi-unit with 2.3mm Subunit) OFNP Cable, 288F(18EL,16FPT), 14.8mm	C-0288-1ANXXB-XXXX-XXX
14	Aachen Specification for Buffered Optical Fibre	C-0001-11NXX6-XXXX-XXX C-0001-11NXXE-XXXX-XXX
15	Zipcord Internal LSZH Cable, 1.6mm,2.0mm,3.0mm	C-0002-13NXX6-XXXX-XXX
16	Zipcord Internal LSZH(OFNR) Cable, 2.0mm,3.0mm	C-0002-13NXX5-XXXX-XXX
17	Zipcord Internal OFNR Cable, 2.0mm,3.0mm	C-0002-13NXXB-XXXX-XXX
18	Micro Internal LSZH Cable, 2F to 24F, 3.0mm	C-0024-18NXX6-XXXX-XXX
18.1	Micro Internal Cable, 24F, 3.0mm,G657A1	C-0024-18N01X-0001
18.2	Micro Internal Cable, 24F, 3.0mm,OM4	C-0024-18NA4X-0001
19	Micro Internal LSZH Cable, 16F, 2.4mm	C-0016-18NXX6-XXXX-XXX
20	Micro Internal LSZH Cable, CPR B2ca, 16F, 2.4mm	C-0016-18NXX1-XXXX-XXX
21	Micro Internal LSZH Cable, CPR B2ca, 32F, 3.7mm	C-0032-18NXX1-XXXX-XXX
22	Micro Internal OFNR or OFNP Cable, 2F to 24F, 3.0mm	C-0024-18NXXC-XXXX-XXX C-0024-18NXXB-XXXX-XXX
23	Micro Internal OFNR or OFNP Cable, 16F, 2.4mm	C-0016-18NXXC-XXXX-XXX C-0016-18NXXB-XXXX-XXX
24	Micro(Multi-unit with1.7mm Subunit) PVC OFNR Cable, 288F(18EL,16FPT), 11.5mm	C-0288-1ANXXC-XXXX-XXX
25	Micro(Double Jacket) Internal LSZH Cable, 2F to 24F, 4.5mm	C-0024-19NXX6-XXXX-XXX
25.1	Micro(Double Jacket) Internal Cable, 12F, 4.5mm,G657A1	C-0012-19N01X-0001
25.2	Micro(Double Jacket) Internal Cable, 12F, 4.5mm,OM4	C-0012-19NA4X-0001
25.3	Micro(Double Jacket) Internal Cable, 24F, 4.5mm,G657A1	C-0024-19N01X-0001
25.4	Micro(Double Jacket) Internal Cable, 24F, 4.5mm,OM4	C-0024-19NA4X-0001
26	Micro(Multi-unit with 2.0mm Subunit) LSZH Cable, 72F(6EL, 12F), 8.9mm	C-0072-1ANXX6-XXXX-XXX
26.1	Micro(Multi-unit with 2.0mm Subunit) Cable, 72F(6EL, 12F), 8.9mm,G657A1	C-0072-1AN01X-0001
26.2	Micro(Multi-unit with 2.0mm Subunit) Cable, 72F(6EL, 12F), 8.9mm,OM4	C-0072-1ANA4X-0001

27	Micro(Multi-unit with 2.0mm Subunit) LSZH Cable, 144F(12EL,12FPT), 10.5mm	C-0144-1ANXX6-XXXX-XXX
27.1	Micro(Multi-unit with 2.0mm Subunit) Cable, 144F(12EL,12FPT), 10.5mm,G657A1	C-0144-1AN01X-0001
27.2	Micro(Multi-unit with 2.0mm Subunit) Cable, 144F(12EL,12FPT), 10.5mm,OM4	C-0144-1ANA4X-0001
28	Micro(Multi-unit with 2.0mm Subunit) OFNP Cable, 144F(12EL, 12FPT), 11.5mm	C-0144-1ANXXB-XXXX-XXX
29	Micro(Multi-unit with 2.0mm Subunit) OFNR Cable, 8~108F(9EL,8 or 12FPT), 10.3mm	C-0144-1ANXXC-XXXX-XXX
30	Micro(Multi-unit with 2.0mm Subunit) OFNP Cable, 48F(4EL,12FPT), 7.2mm	C-0048-1ANXXB-XXXX-XXX
31	Micro(Multi-unit with 2.0mm Subunit) OFNP Cable,72F(9EL,8FPT),10.5mm	C-0072-1ANXXB-XXXX-XXX
32	Micro(Multi-unit with 2.0mm Subunit) OFNP Cable, 72F(6EL, 12F), 8.6mm	C-0072-1ANXXB-XXXX-XXX
33	Multi-unit with 2.0mm Subunit OFNP Cable, 144(18EL,8FPT),12.7mm	C-0144-1ANXXB-XXXX-XXX
34	Multi-unit with 2.0mm Subunit OFNR Cable, 144(18EL,8FPT),12.9mm	C-0144-1ANXXC-XXXX-XXX
35	Micro(Multi-unit with 2.4mm Subunit) LSZH Cable, 288F(18EL,16FPT), 14.8mm	C-0288-1ANXX6-XXXX-XXX
35.1	Micro(Multi-unit with 2.4mm Subunit) Cable, 288F(18EL,16FPT), 14.8mm, G657A1	C-0288-1AN01X-0001
35.2	Micro(Multi-unit with 2.4mm Subunit) Cable, 288F(18EL,16FPT), 14.8mm,OM4	C-0288-1ANA4X-0001
36	Micro(Multi-unit with 2.4mm Subunit) LSZH Cable, CPR Cca, 288F(18EL,16FPT), 14.8mm	C-0288-1ANXX2-XXXX-XXX
37	Micro(Multi-unit with 2.3mm Subunit) OFNP Cable, 64F(4EL, 16FPT), 8.0mm	C-0064-1ANXXB-XXXX-XXX
38	Micro(Multi-unit with 2.4mm Subunit) OFNR Cable, 64F(4EL, 16FPT), 8.0mm	C-0064-1ANXXC-XXXX-XXX
39	Micro(Multi-unit with 2.4mm Subunit) OFNR Cable, 288F(18EL,16FPT), 14.8mm	C-0288-1ANXXC-XXXX-XXX
40	Distribution LSZH-OFNR Cable, 2F-24F	C-0002-15NXXC-XXXX-XXX
40.1	Distribution double jacket Cable, 2F, 5.0mm, G657A1	C-0002-15N01X-0001
40.2	Distribution double jacket Cable, 2F, 5.0mm,OM4	C-0002-15NA4X-0001
40.3	Distribution cable, 12F, 5.7mm, G657A1	C-0012-15N01X-0001
40.4	Distribution cable, 12F,5.7mm, OM4	C-0012-15NA4X-0001
40.5	Distribution cable, 24F,8.8mm, G657A1	C-0024-15N01X-0001
40.6	Distribution cable, 24F,8.8mm, OM4	C-0024-15NA4X-0001

Passive Optic Fiber Cable Product List

No.	Type & Description - Fiber Optic Cable Indoor/Outdoor	LinkPro PN
1	Bow-type(Tight Buffer) PE Cable, 1F, 5.4x3.0mm	C-0001-2HNXXG-XXXX-BKX
2	Bow-type(Tight Buffer+Toneable) PE Cable, 1F, 6.6x3.0mm	C-0001-2HNXXG-XXXX-BKX
3	Single Jacket ALL Dielectric Uni-tube Cable LSZH, 1F to 24F	C-XXXX-2KNXX6-XXXX-BKX
3.1	Single Jacket ALL Dielectric Uni-tube Cable LSZH,24F,G657A1	C-0024-2KN01X-0001-BKX
3.2	Single Jacket ALL Dielectric Uni-tube Cable LSZH,24F,OM4	C-0024-2KNA4X-0001-BKX
4	Single Jacket ALL Dielectric Uni-tube Cable PE, 1F to 24F	C-XXXX-2KNXXG-XXXX-BKX
5	Single Jacket Armored Uni-tube Cable LSZH, 1F to 24F	C-XXXX-2KAXX7-XXXX-BKX
5.1	Single Jacket Armored Uni-tube Cable LSZH, 24F,G657A1	C-XX24-2KA01X-0001-BKX
5.2	Single Jacket Armored Uni-tube Cable LSZH, 24F,OM4	C-XX24-2KAA4X-0001-BKX
6	CLT Armored Cable, LSZH Sheath	C-XXXX-2KAXX7-XXXX-BKX
6.1	Single Jacket Armored Uni-tube Cable LSZH, G657A1	C-XXXX-2KA01X-0001-BKX
6.2	Single Jacket Armored Uni-tube Cable LSZH, OM4	C-XXXX-2KAA4X-0001-BKX
7	CLT Un-armored LSZH Cable	C-XXXX-2KNXX6-XXXX-BKX
7.1	CLT Un-armored LSZH Cable, G657A1	C-XXXX-2KN01X-0001-BKX
7.2	CLT Un-armored LSZH Cable, OM4	C-XXXX-2KNA4X-0001-BKX
8	CLT Un-armored PE Cable	C-XXXX-2KNXXG-XXXX-BKX

Passive Optic Fiber Cable Product List

No.	Type & Description - Fiber Optic Cable Outdoor	LinkPro PN
1	ADSS Cable	C-XXXX-3MAXXG-XXXX-BKX
2	SLT Armored Cable, LSZH Sheath Big OD	C-XXXX-3NAXXG-XXXX-BKX
3	SLT Double Jacket Armored Cable	C-XXXX-3NA01G-0001-BKX
3.1	SLT Double Jacket Armored Cable, G657A1	C-XXXX-3NAA4G-0001-BKX
3.2	SLT Double Jacket Armored Cable, OM4	C-XXXX-3NNXXG-XXXX-BKX
4	SLT Double Jacket Non-Armored Cable PE	C-XXXX-3MAXXG-XXXX-BKX
5	SLT Single Armored Single Jacket Cable, LSZH	C-XXXX-3MA01X-0001-BKX
5.1	SLT Single Armored Single Jacket Cable, LSZH, G657A1	C-XXXX-3MAA4X-0001-BKX
5.2	SLT Single Armored Single Jacket Cable, LSZH, OM4	C-XXXX-3MAXXG-XXXX-BKX
6	SLT Single Armored Single Jacket Cable, PE	C-XXXX-3MA01G-0001-BKX
6.1	SLT Single Armored Single Jacket Cable, PE, G657A1	C-XXXX-3MAA4G-0001-BKX
6.2	SLT Single Armored Single Jacket Cable, PE, OM4	C-XXXX-3MNXX6-XXXX-BKX
7	SLT Single Jacket Non-Armored Cable, LSZH	C-XXXX-3MN01X-0001-BKX
7.1	SLT Single Jacket Non-Armored Cable, LSZH, G657A1	C-XXXX-3MNA4X-0001-BKX
7.2	SLT Single Jacket Non-Armored Cable, LSZH, OM4	C-XXXX-3MNXXG-XXXX-BKX
8	SLT Single Jacket Non-Armored Cable, PE	C-XXXX-3MN01G-0001-BKX

8.1	SLT Single Jacket Non-Armored Cable, PE ,G657A1	C-XXXX-3MNA4G-0001-BKX
8.2	SLT Single Jacket Non-Armored Cable, PE, OM4	C-XXXX-3MAXX7-XXXX-BKX
9	Single Jacket Armored Cable LSZH, 6F to 144F	C-XXXX-3MA01X-0001-BKX
9.1	Single Jacket Armored Cable LSZH, 6F to 144F ,G657A1	C-XXXX-3MAA4X-0001-BKX
9.2	Single Jacket Armored Cable LSZH, 6F to 144F, OM4	C-XXXX-3MAXXG-XXXX-BKX
10	Single Jacket Armored Cable PE, 6F to 144F	C-XXXX-3MA01G-0001-BKX
10.1	Single Jacket Armored Cable PE, 6F to 144F ,G657A1	C-XXXX-3MAA4G-0001-BKX
10.2	Single Jacket Armored Cable PE, 6F to 144F, OM4	C-XXXX-3MNXX6-XXXX-BKX
11	Single Jacket ALL Dielectric DUCT Cable LSZH, 6F to 144F	C-XXXX-3MN01X-0001-BKX
11.1	Single Jacket ALL Dielectric DUCT Cable LSZH, 6F to 144F,G657A1	C-XXXX-3MNA4X-0001-BKX
11.2	Single Jacket ALL Dielectric DUCT Cable LSZH, 6F to 144F, OM4	C-XXXX-3MNXXG-XXXX-BKX
12	Single Jacket ALL Dielectric DUCT Cable PE, 6F to 144F	C-XXXX-3NNXXG-XXXX-BKX
13	Double Jacket ALL Dielectric DUCT Cable PE, 6F to 144F	C-XXXX-3NAXXG-XXXX-BKX
14	Double Jacket Armored Cable PE, 6F to 144F	C-XXXX-3NAXXG-XXXX-BKX
14.1	Double Jacket Armored Cable PE, 6F to 144F,G657A1	C-XXXX-3NA01G-0001-BKX
14.2	Double Jacket Armored Cable PE, 6F to 144F, OM4	C-XXXX-3NAA4G-0001-BKX

Passive Optic Fiber Cable Assemblies Product List

No.	Type & Description - Fiber Cable Assemblies	LinkPro PN
1	High-density Trunk Cable	XDTCXX-XXXX-XMXXXXX-(XX)
1.1	12F LCD-LCD Trunk Cable, OM4, 1M	LDTC84-KK2X-XDM0010
1.2	12F LCD-LCD Trunk Cable, G657A, 1M	LDTC8A-KK2X-XDM0010
1.3	24F LCD-LCD Trunk Cable, OM4, 1M	LDTC94-KK2X-XDM0010
1.4	24F LCD-LCD Trunk Cable, G657A, 1M	LDTC9A-KK2X-XDM0010
1.5	48F MPO/m-MPO/m Trunk Cable, OM4, Base-8 type-B,1M	LDTCB4-112B-XMM0010
1.6	48F MPO/m-MPO/m Trunk Cable, G657A2, Base-8 type-B,1M	LDTCBA-111B-XMM0010
1.7	288F MPO/m -MPO/m Trunk Cable, OM4, Base-8 type-B,1M	HDTC54-112B-XMM0010
1.8	288F MPO/m -MPO/m Trunk Cable, G657A2, Base-8 type-B,1M	HDTC5A-111B-XMM0010
2	Multi-core Harness Patch Cord (Base-16 to Base-8)	MHPCCX-XXXX-XSXXXXX-(XX)
2.1	Multi-fiber Harness Patch Cord,8F MPO/f pushpull-4xLCD,G657A2, 3.0mm, ,1M	MHPCAA-213D-XSM0010
2.2	Multi-fiber Harness Patch Cord,8F MPO/f pushpull-4xLCD,OM4, 3.0mm, ,1M	MHPCA4-212D-XSM0010
2.3	Multi-fiber Harness Patch Cord,12F MPO/f pushpull-6xLCD,G657A2, 3.0mm, ,1M	MHPCBA-213E-XSM0010

2.4	Multi-fiber Harness Patch Cord,12F MPO/f pushpull-6xLCD,OM4, 3.0mm, ,1M	MHPCB4-212E-XSM0010
2.5	Multi-fiber Harness Patch Cord,16F MPO-16/f -2*MPO-8/f ,G657A2, 3.0mm, Base-16 to Base-8,1M	MHPCCA-491F-XSM0010
2.6	Multi-fiber Harness Patch Cord,16F MPO-16/f -2*MPO-8/f ,OM4, 3.0mm, ,Base-16 to Base-8,1M	MHPCC4-492F-XSM0010
3	Multi-core patch cord	MCPCXX-XXXX-XSXXXXX-(XX)
3.1	Multi-fiber patch cord, 8F MPO/f -MPO/f , G657A2,2.0mm,, Type-B,1M	MCPCAA-221B-XSM0010
3.2	Multi-fiber patch cord, 8F MPO/f -MPO/f , OM4,2.0mm,,Type-B,1M	MCPCA4-222B-XSM0010
3.3	Multi-fiber patch cord, 12F MPO/f-MPO/f, pushpull G657A2,2.0mm,, Type-B,1M	MCPCBA-221B-XSM0010
3.4	Multi-fiber patch cord, 12F MPO/f-MPO/f,pushpull OM4,2.0mm,,Type-B,1M	MCPCB4-222B-XSM0010
3.5	Multi-fiber patch cord, 16F MPO/f-MPO/f, pushpull G657A2,2.0mm,, Type-B,1M	MCPCCA-441B-XSM0010
3.6	Multi-fiber patch cord, 16F MPO/f-MPO/f,pushpull OM4,2.0mm,,Type-B,1M	MCPCC4-442B-XSM0010
4	Patch cord	PXXXXBXXXXMXXXX-(XXX)
4.1	Patch cord, LCD-LCD uniboot,G657A2, 2.0MM,,Cross type, 1M	P2372XFF12M0010
4.2	Patch cord, LCD-LCD uniboot,OM4, 2.0MM,,Cross type, 1M	P2342XFF22M0010

Passive Optic Rack Product List

No.	Type & Description - Rack	LinkPro PN
1	Network Cabinet	LPRNXXXXXXXXX
2	Open Rack	LPROXXXXXXXXX
3	Server Rack	LPRSXXXXXXXXX
4	Wall Mounted Cabinet	LPRWXXXXXXXXX

Passive Optic Patch Panel Product List

No.	Type & Description - Patch Panel	LinkPro PN
1	OC Series Patch Panel (With plate\Modules \Splicing Module)	LC Series Patch Panel
1.1	1U LGX Panel, unloaded, Fixed type, accepts 3 slots, Max 72F	MEB1U000NL000B
1.2	4U LGX Panel, unloaded, Fixed type, accepts 12 slots, Max288F	MEB4U000NL000B
1.3	1U LGX Panel, 72F with splicing tray,Fixed type	MEB1U072NL003B

1.4	4U LGX Panel, 288F with splicing tray,Fixed type	MEB4U288NL012B
1.5	Adapter Plate, 24F LC duplex,SM	ADB01AB
1.6	Adapter Plate, 24F LC duplex,MM	ADB01DB
1.7	Cassette, 3xMPO-LC, 24F, SM	CTB247GUB
1.8	Cassette, 3xMPO-LC, 24F, OM4	CTB247DUB
1.9	Cassette, 2xMPO-LC, 24F, SM	CTB241GUB
1.10	Cassette,2xMPO-LC, 24F, OM4	CTB241DUB
2	OM Series Patch Panel (With plate\Modules \Splicing Module)	LM Series Patch Panel
2.1	1U OM series Panel, unloaded, Fixed type,accepts 4 slots, Max 96F	MEC1U000NL000B
2.2	4U OM series Panel, unloaded,Fixed type,accepts 12 slots,, Max 288F	MEC4U000NL000B
2.3	1U OM Panel, 96F with splicing tray,Fixed type	MEC1U096NL004B
2.4	4U OM Panel, 288F with splicing tray,Fixed type	MEC4U288NL012B
2.5	Adapter Plate, 24F LC duplex,SM	ADC01AB
2.6	Adapter Plate, 24F LC duplex,MM	ADC01DB
2.7	Adapter Plate, 6ports MPO,SM	ADC03AB
2.8	Adapter Plate, 6ports MPO,MM	ADC03DB
2.9	Cassette, 3xMPO-LC, 24F, SM	CTC247GUB
2.10	Cassette, 3xMPO-LC, 24F, OM4	CTC247DUB
2.11	Cassette, 2xMPO-LC, 24F, SM	CTC241GUB
2.12	Cassette, 2xMPO-LC, 24F, OM4	CTC241DUB
3	OH Series Patch Panel (With plate\Modules \Splicing Module)	LH Series Patch Panel
3.1	1U OH Series panel, unloaded,accepts 5 slots, Max 120F	MEA1U000NL0B
3.2	2U OH Series panel, unloaded,accepts 12 slots, Max 288F	MEA2U000NL0B
3.3	Adapter Plate, 24F LC duplex,SM	ADA01AB
3.4	Adapter Plate, 24F LC duplex,MM	ADA01DB
3.5	Adapter Plate, 8ports MPO,SM	ADA02AB
3.6	Adapter Plate, 8ports MPO,MM	ADA02DB
3.7	Cassette, 3xMPO-LC, 24F, SM	CTA249GUB
3.8	Cassette, 3xMPO-LC, 24F, OM4	CTA249DUB
3.9	Splicing Cassette, 24F SM, with LC pigtail	CTA247GUB
3.10	Splicing Cassette, 24F OM4, with LC pigtail	CTA247DUB
3.11	Cassette, 2xMPO-LC, 24F, SM	CTA241GUB
3.12	Cassette, 2xMPO-LC, 24F, OM4	CTA241DUB

Note: Any product drawing needed, please contact us through Email: sales@linkprocabbling.com