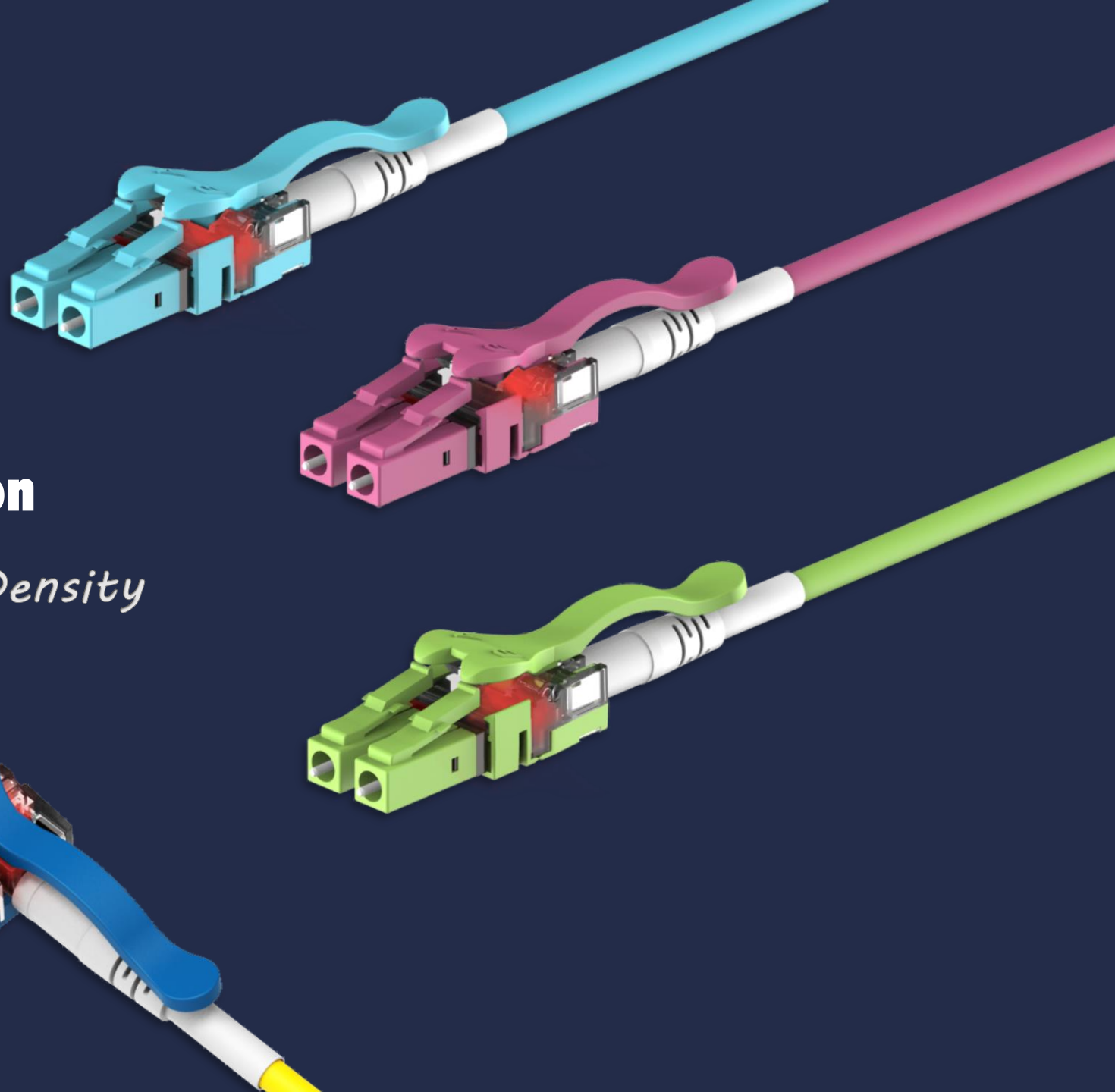
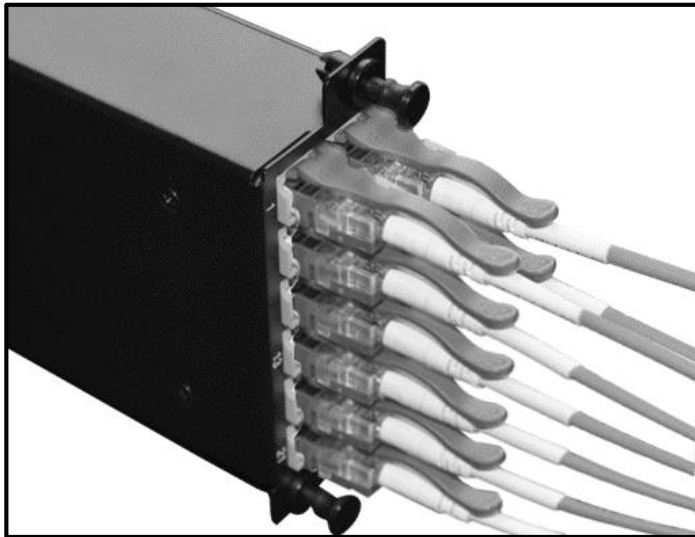


LED Fiber Patch Cord Solution

High-Density



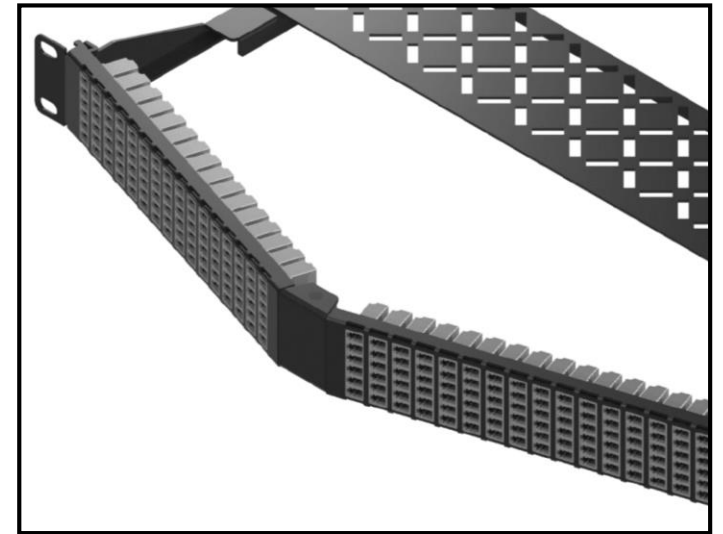
Have you run into the following troubles



The wiring is difficult to pull ?



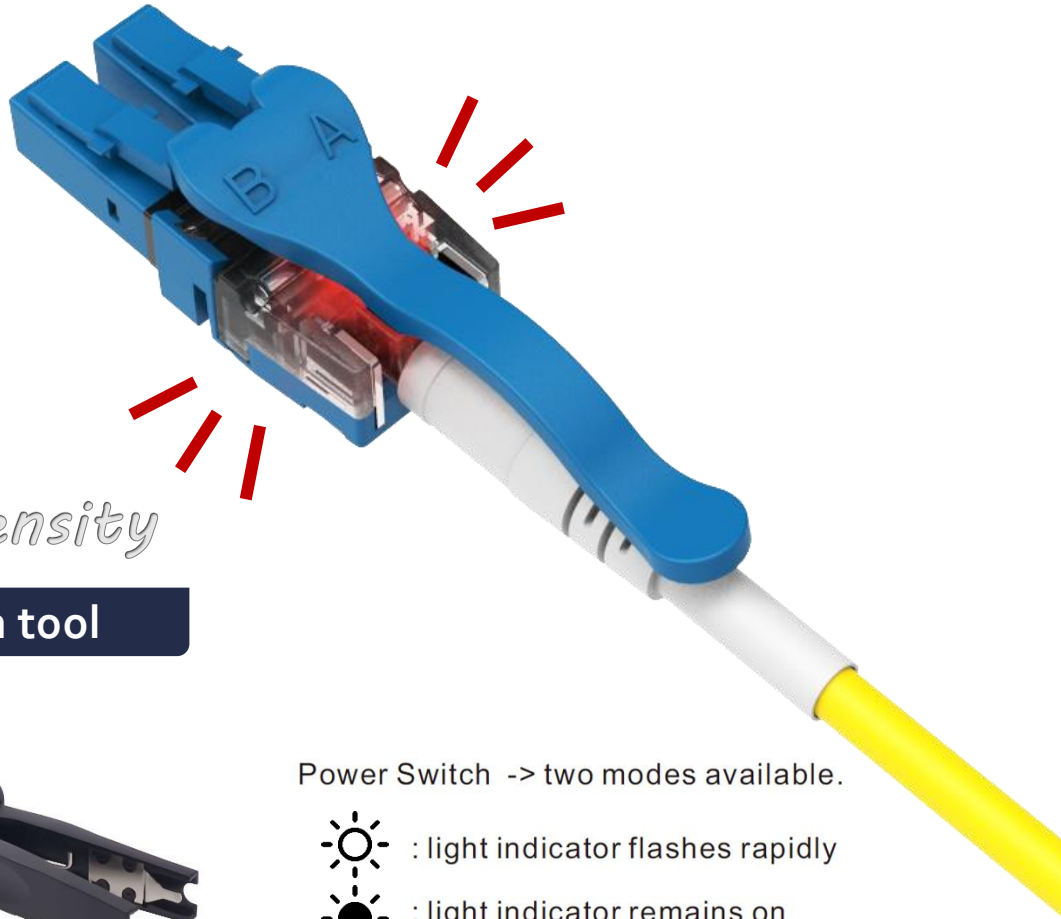
Which wire do you
want to maintain ?



Is it suitable for high
density applications ?

PRODUCT FEATURE

SM LC LED Fiber Patch Cord





High-Density

Work with tool

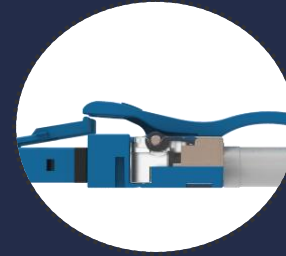


Power Switch -> two modes available.

-  : light indicator flashes rapidly
-  : light indicator remains on



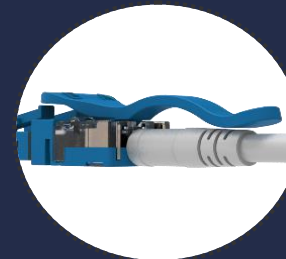
LEDs on both ends flash for easy identification



Concave design saves space

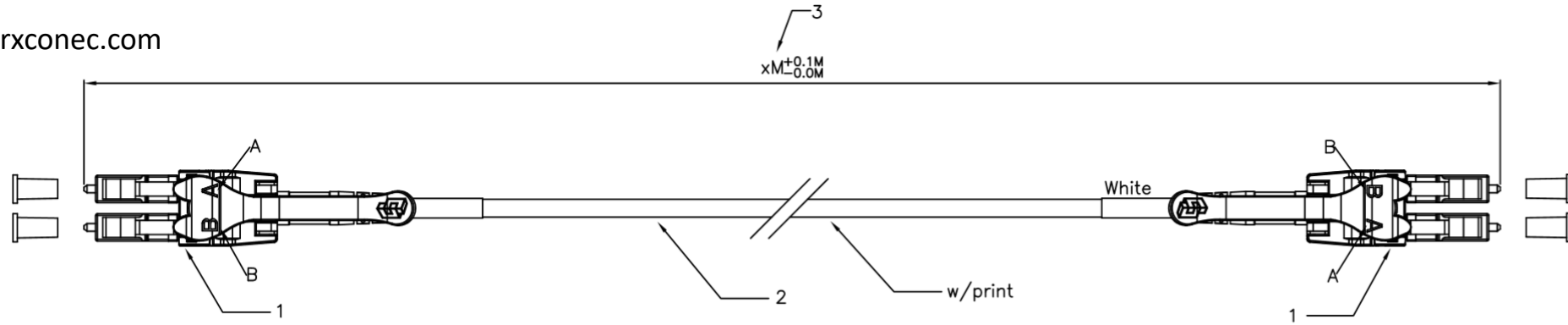


Easily change A/B polarity



Use the lever principle to release extractor

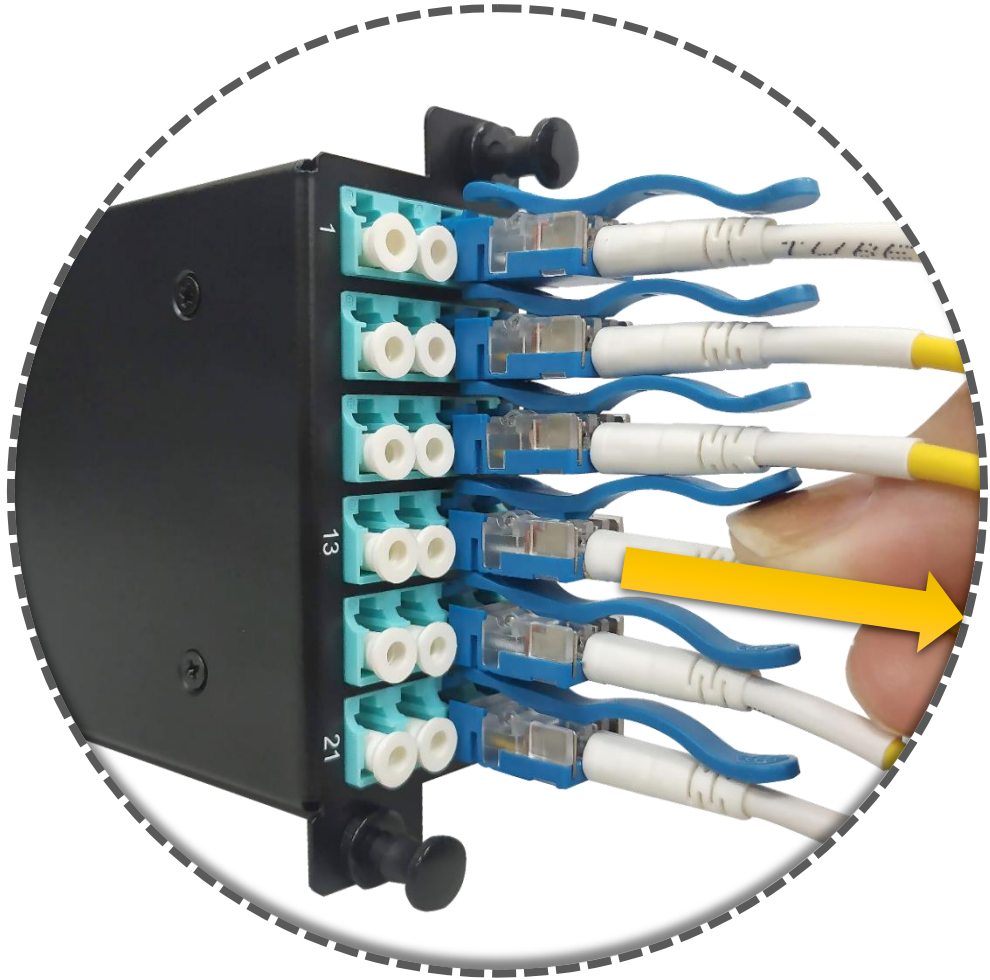




Cable Type

Category	Jacket O.D.	Jacket Material	Color
OM1 (62.5/125um)	Ø 3.0mm	PVC OFNR/PVC OFNP/LSFRZH	Orange
OM2 (50/125um)	Ø 3.0mm	PVC OFNR/PVC OFNP/LSFRZH	Gary/Orange
OM3 (50/125um)	Ø 3.0mm	PVC OFNR/PVC OFNP/LSFRZH	Aqua
OM4 (50/125um)	Ø 3.0mm	PVC OFNR/PVC OFNP/LSFRZH	Aqua
G.652D (9/125um)	Ø 3.0mm	PVC OFNR/PVC OFNP/LSFRZH	Yellow
G.657A2 (9/125um)	Ø 3.0mm	PVC OFNR/PVC OFNP/LSFRZH	Yellow

INSTALLATION GUIDE



PULL

Seesaw Tab Design



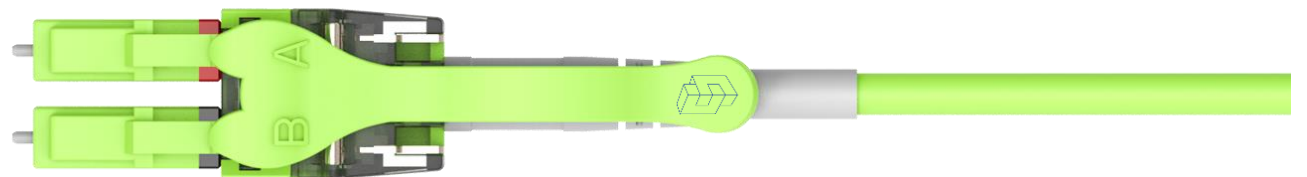
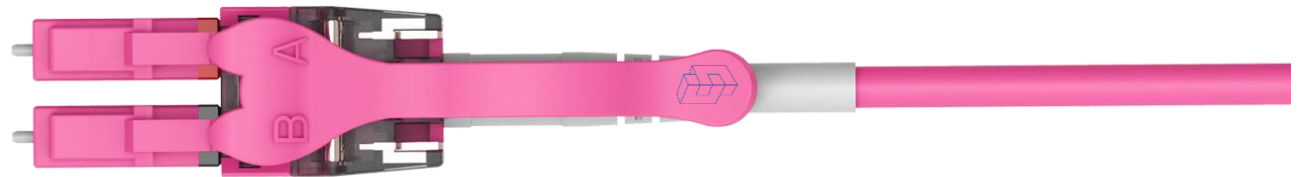
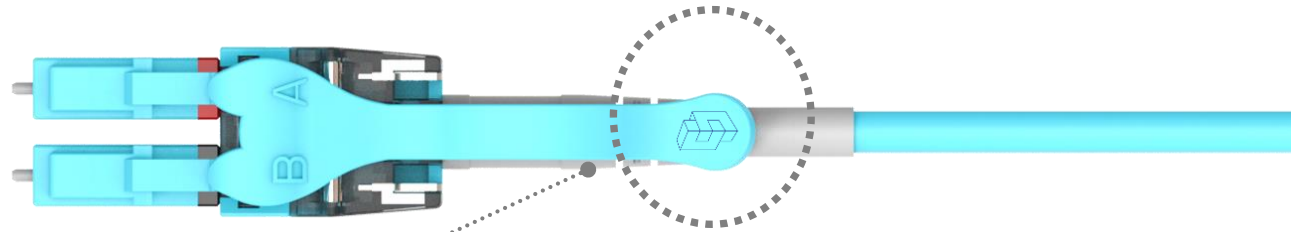
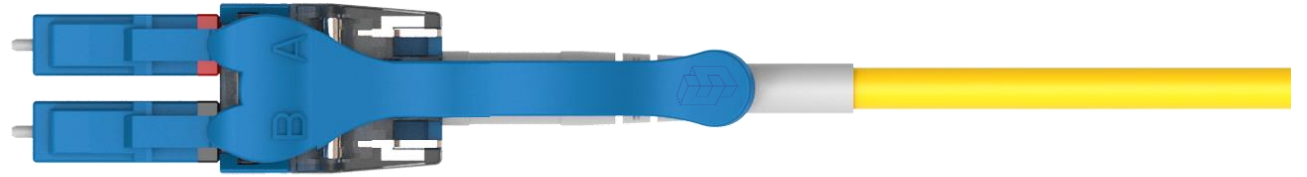
- High Density Application
- Well Cable Management



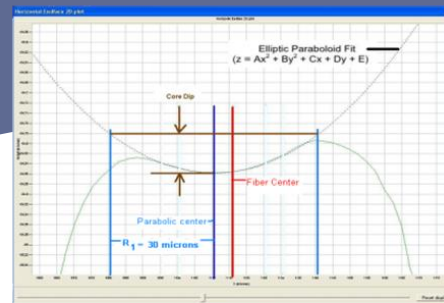
CUSTOMIZED SERVICE

Exclusive LOGO

Mold logo on latch



Quality Assurance Pass



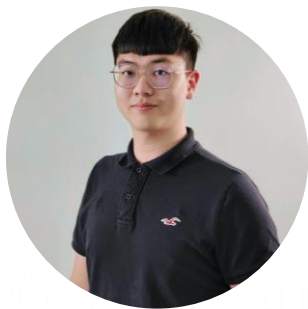
$$\text{CORE DIP} = \frac{(2R_1^2)(A+B)}{4}$$



Annie Hsu

Overseas sales manager

Annie@crxconec.com



Ben Yang

Sales Representative

Ben@crxconec.com

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