



The COYOTE® STP-JR is a highly reliable, small scale, cost effective closure which provides a flexible alternative to traditional network interface devices. The closure has a robust latch system, paired with an integrated over moulded cover. This allows for effortless re-entry and creates a secure seal over a wide range of cable profiles.

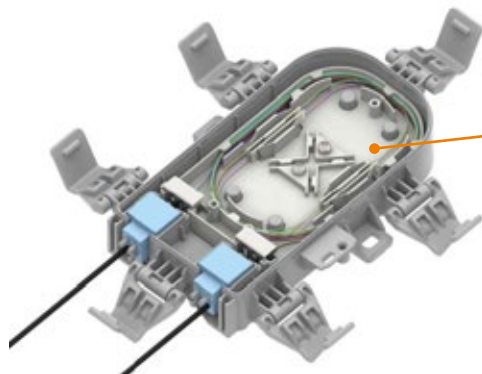
When every splice counts, operators are increasingly appreciating robust closures with no nonsense fiber routing to ensure that they can maintain the high level of service and performance that today's customers demand.

By manufacturing from high strength materials and subjecting to stringent thermocycle and ingress protection tests, the STP-JR is a built-to-last closure protecting fiber optic splices from water ingress. Our IP68 rating is not just a statement, it is a testimony of a product that has been engineered, tried and tested.

- ▶ Capacity of up to 12 splices
- ▶ Capacity of up to 2× SC / 4× LC connector
- ▶ PLC Splitter capability (small format 1:8)
- ▶ Aerial or underground application
- ▶ Increased water and impact resistance (IP68)
- ▶ Grommets system for cables with diameters 2.4–14 mm
- ▶ Support for midspan (loop-through) cable
- ▶ Intuitive installation

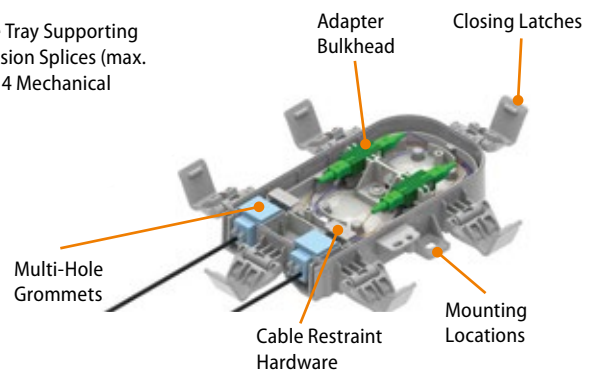


Pole Bracket STP



Removable Splice Tray Supporting up to 12 Single Fusion Splices (max. length 60 mm) or 4 Mechanical Splices

COYOTE® STP-JR Splice



Multi-Hole Grommets

Cable Restraint Hardware

Adapter Bulkhead

Closing Latches

Mounting Locations

COYOTE® STP-JR Cross-Connect

## Section 0 Box

Example: STP JR

COYOTE® STP JR



## Section 1 Grommets Selection

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|   | Select 2 options as below: | Cable Diameter Range  |
|---|----------------------------|---|
| A |                            | SOLID / PLUG<br>Ordering Code K85100013   |
| B |                            | 4.3–5.6 mm (round cables)<br>Ordering Code K85100002  |
| C |                            | 5.6–6.9 mm (round cables)<br>Ordering Code K85100003  |
| D |                            | 6.9–8.1 mm (round cables)<br>Ordering Code K85100004  |
| E |                            | 8.1–9.4 mm (round cables)<br>Ordering Code K85100005  |
| F |                            | 9.4–10.7 mm (round cables)<br>Ordering Code K85100006   |
| G |                            | 10.7–11.9 mm (round cables)<br>Ordering Code K85100007  |
| H |                            | 11.9–14.0 mm (round cables)<br>Ordering Code K85100008  |
| J |                            | 4.0–4.3 mm (round drop cables)<br>Ordering Code K85100009                                       |
| K |                            | 2.4–3.2 mm (round drop cables)<br>Ordering Code K85100010                                       |
| 1 |                            | 2.4–3.2 mm (round drop cables)<br>6.9–8.1 mm (round cable)<br>TLG-1<br>Ordering Code On request |

## Section 2 Organizer Selection

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| Select 1 option as below: |   |
|---------------------------|---|
| 1                         | <p>Splice and Cross-Connect COYOTE® STP JR-NN-1-N0</p> <p>Max. 12 single fusion splices<br/>Max. 2 SC connectors<br/>Max. 4 LC connectors<br/>Ordering Code K85100001</p> |

## Section 3 Adapter Type Selection

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| Select 1 option as below with quantity: |  | Quantity |
|---|--|----------|
| N                                       | NONE   | 0        |
| 1                                       | <p>SC/APC</p> <p>1 or 2<br/>Ordering Code CNO002</p> |          |
| 2                                       | <p>SC/UPC</p> <p>1 or 2<br/>Ordering Code CNO001</p> |          |
| 3                                       | <p>LC/APC</p> <p>1 or 2<br/>Ordering Code CNO006</p> |          |
| 4                                       | <p>LC/UPC</p> <p>1 or 2<br/>Ordering Code CNO005</p> |          |

### TECHNICAL SPECIFICATIONS

|   |                         |
|---|-------------------------|
| Inputs / Outputs (quantity × range)         | 2× 2.4–14 mm            |
| Grommets (type and number of used grommets) | Grommets System – 2 pcs |
| Ingress Protection                          | IP68                    |
| Impact Protection                           | IK10                    |
| Flammability Degree                         | V0                      |
| Material                                    | PC                      |
| Color                                       | Light gray RAL 7035     |
| Dimensions (H × W × D)                      | 200 × 125 × 49 mm       |
| Weight                                      | 0.4 kg                  |

### ORDERING CODES

|                                     |                         |
|-------------------------------------|-------------------------|
| On request                          | Custom Configuration    |
| Follow the Configurator (Section 1) | Grommets Kit Separately |
| K85100001                           | COYOTE® STP JR-NN-1-N0  |
| 854G.03/0000F                       | Pole Bracket STP        |

More information: <https://www.micostelcom.com/en/fiber-optic-closures/coyote-stp-jr>