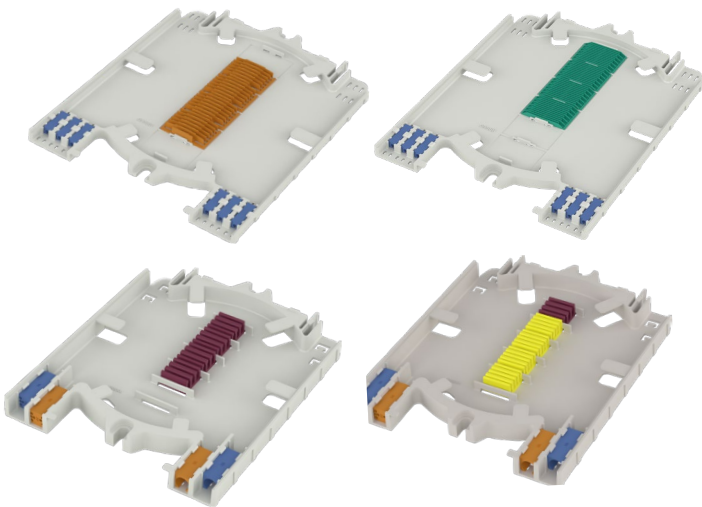


# COYOTE® InLine RUNT

**NEW** **GPON READY** **5G READY**

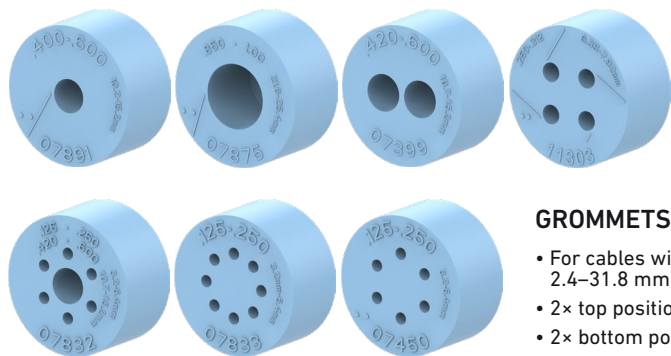
The Fiber Optic Closure COYOTE® InLine RUNT thanks to its rectangular shape allows for in-line deployment, intuitive installation and easy mounting to walls or steel cables. It is extremely durable and adapted to permanent immersion in water (IP68). The unique grommets system provides very simple and flexible installation of a wide range of cable types.

- Capacity of up to 192 splices
- Capacity of up to 8× SC / 16× LC connector
- Buffer tube trays for up to 48 splices
- Scalable through gradual adding of trays
- PLC Splitter capability (small format)
- Support for ribbon fibers
- Support for midspan (loop-through) cable
- In-Line cable solution
- Multiple grommets
- Rectangular shape for easy mounting
- Unique grommets system for cables with diameters 2.4–31.8 mm
- Increased impact protection and water ingress resistance even when permanently immersed in water (IP68)
- Optional pole and wall bracket
- Suitable for all types of networks



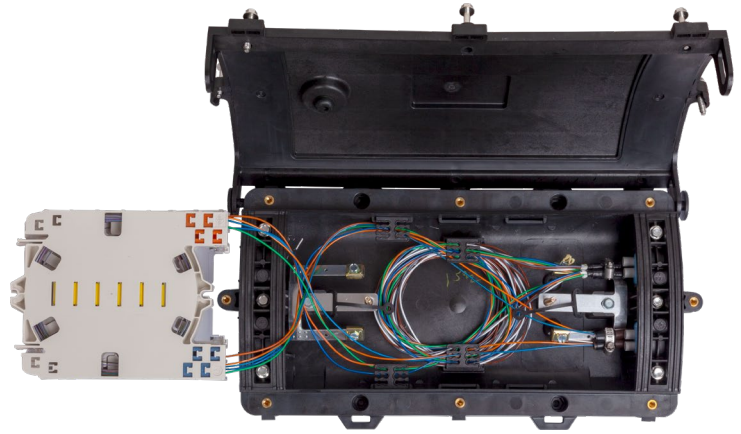
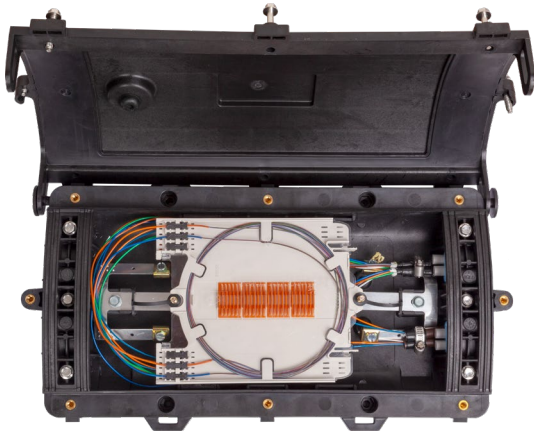
### TRAYS BT SHORT

- For splicing
- Up to 48 splices
- Support for heat shrinkable / ribbon / crimp protection



### GROMMETS SYSTEM

- For cables with diameters 2.4–31.8 mm
- 2× top position
- 2× bottom position



COYOTE® InLine RUNT  
with the Adapter Panel

Steel Cable Holder  
for InLine RUNT

Pole and Wall Bracket  
InLine RUNT

**TECHNICAL SPECIFICATIONS**

Inputs / Outputs (quantity x range)	4x 2.4–31.8 mm (follow the Configurator – Section 1 – Grommets Selection)
Grommets (type and number of used grommets)	Grommets System – 4 pcs
Ingress Protection	IP68
Impact Protection	IK10
Material	PP
Color	black RAL 9005
Dimensions (H x W x D)	475 x 254 x 94 mm
Weight	4 kg

**ORDERING CODES**

<b>On request</b> <b>800016978</b>	Custom Configuration COYOTE® InLine RUNT
<b>Follow the Configurator (Section 1)</b>	Grommets Kit Separately
<b>Follow the Configurator (Section 3)</b> <b>854G.F8/000X</b> <b>8003797</b>	Tray Kit Separately Pole and Wall Bracket InLine RUNT Steel Cable Holder for InLine RUNT

- For other variants, please, contact our sales department.

Section 0  
Closure

COYOTE® InLine RUNT



Section 1  
Grommets Selection

XXXX

Select 4 options as below:		
A		Round 45.5 10.2-15.2 mm <b>8003691</b>
B		Round 45.5 15.2-21.6 mm <b>8003692</b>
C		Round 45.5 21.6-25.4 mm <b>8003693</b>
D		Round 45.5 25.4-31.8 mm <b>8003694</b>
E		Round 45.5 2x 10.7-15.2 mm <b>8003663</b>
F		Round 45.5 4x 6.4-7.9 mm <b>8004065</b>
G		Round 45.5 4x 7.6-10.9 mm <b>8003664</b>
H		Round 45.5 10.7-15.2 mm 6x 3.2-6.4 mm <b>8003676</b>
I		Round 45.5 8x 2.4-3.2 mm <b>8004094</b>
J		Round 45.5 8x 3.2-6.4 mm <b>8003677</b>
K		Round 45.5 12x 7.0 mm <b>8004217</b>
W		Round 45.5 3x 14.0 mm <b>50161805</b>
Y		Round 45.5 3x 16.0 mm <b>50161806</b>
N	NONE	The position remains empty

Section 2  
Adapter Panel Selection

X

Select 1 option as below:		
A		Capacity of up to 8x SC / 16x LC <b>854G.39/000X</b>
N	NONE	The position remains empty

**Section 3  
Tray Type Selection**

**Section 4  
Accessories**



Select up to 4 options as below:		
A		SC Short, 48F, for heatshrink 50161367EU
B		SC Short, 48F, for crimp 85100051
CC		SE Short, 12*, for ribbon 80808393
DD		SE Short, 32F, for heatshrink + 3* splitter 85100052
N	NONE	The position remains empty

Select 2 options as below:		
A		Fiber Organizer for COYOTE® InLine RUNT (suitable for undivided ribbon cables) 8003862
N	NONE	The position remains empty

**Examples of creating a name:**

COYOTE® InLine Runt-AGHJ-N-AAAA-NN

COYOTE® InLine Runt-AINN-A-DD-NN

