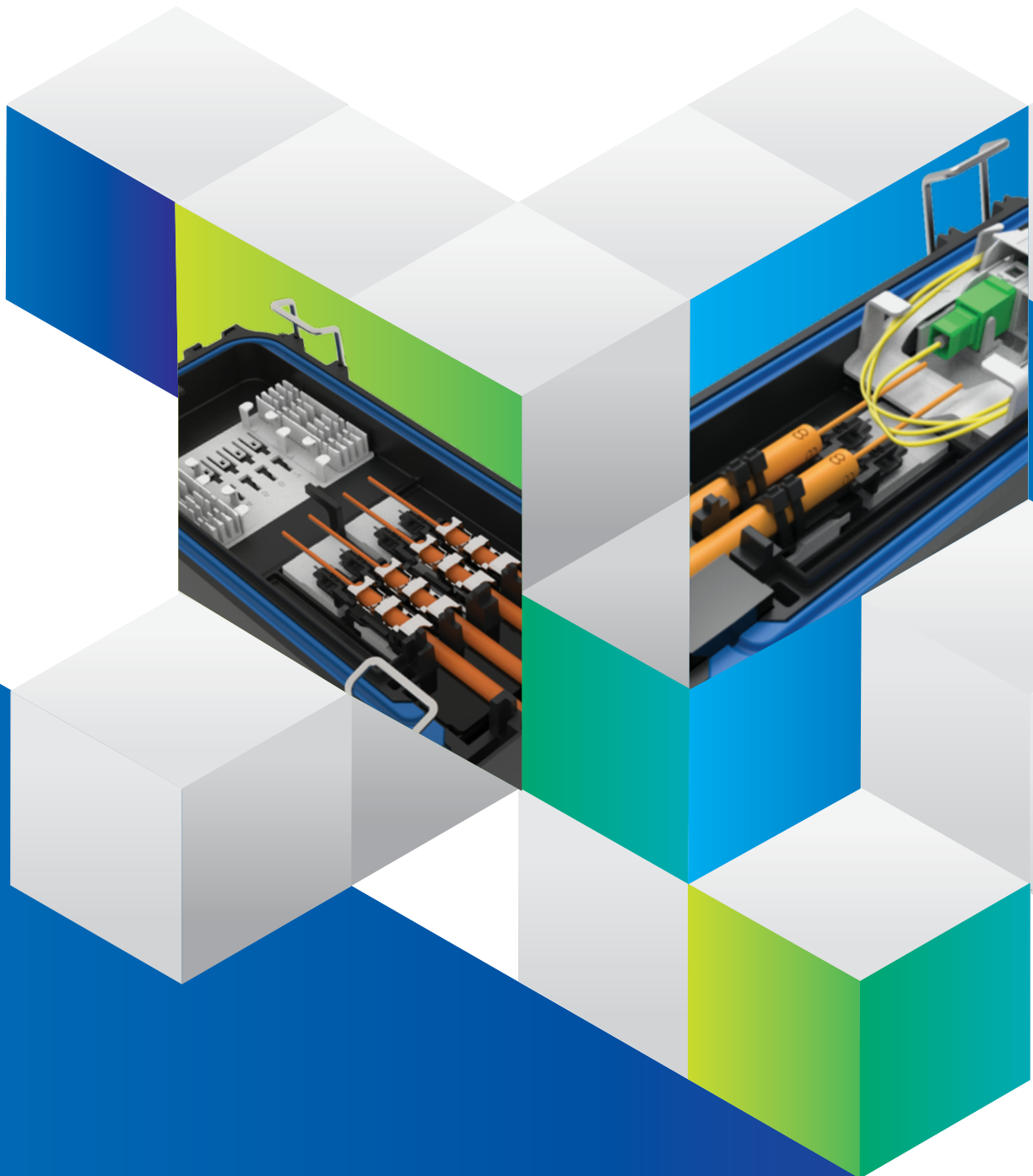


NOVUX[®] SRC and CSC closures

Preferred ordering guide

APAC | Edition 2



Overview

This product selection guide provides an insight to the Novux SRC and CSC closure product ranges that are available in the APAC region. The guide summarises the key features of each of the product groups.

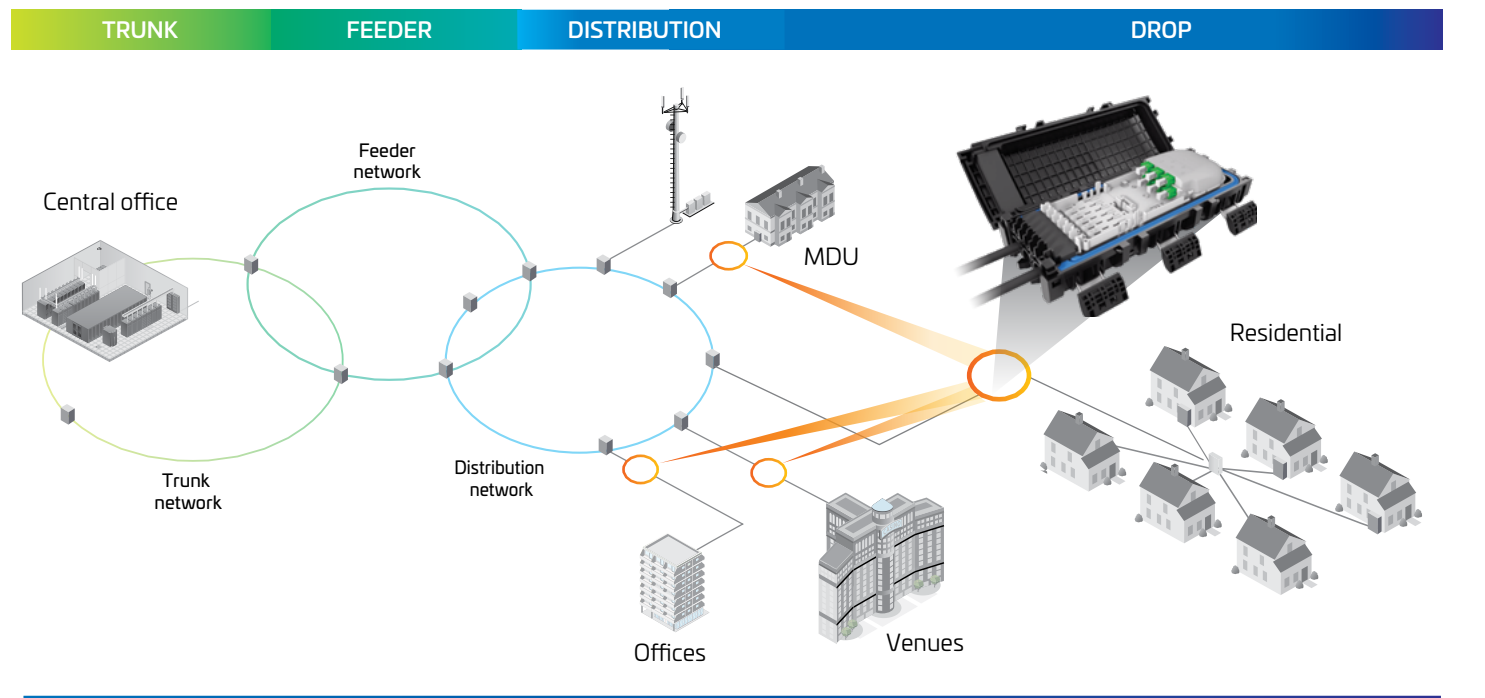
To assist in product selection, this guide provides details of each closure and what will be supplied with each closure. Additional parts will be available to expand the closure, such as splitters, pigtails, etc. These parts are listed after each product subcategory.

Should you need assistance in determining what parts are needed to meet your requirements, please contact your local sales team who will provide guidance to you.

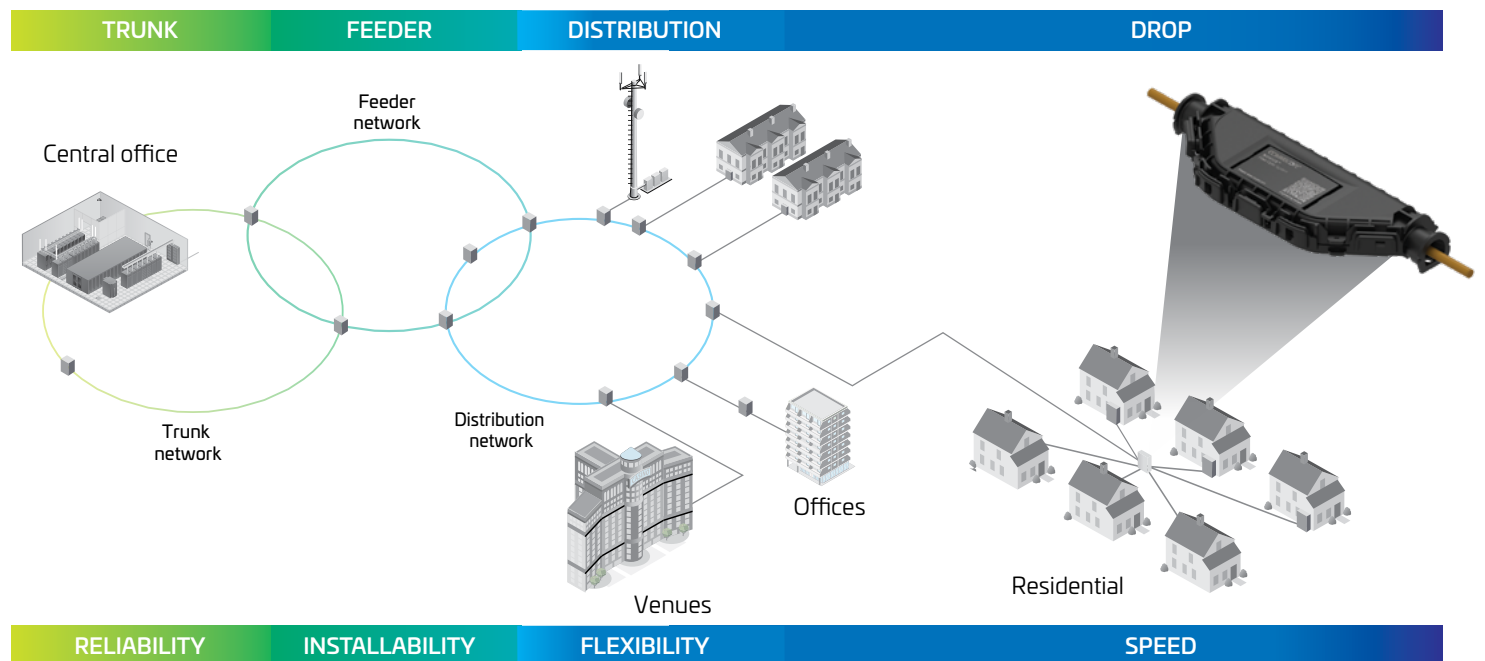


NOVUX compact closures are optimised for new builds, expansions and upgrades in FTTX last-mile drop applications.

Designed to help providers maximise today's fibre-to-the-X (FTTX) infrastructure while moving toward the future, NOVUX compact closures are connectivity independent to support more field conditions and locations. They offer superior reliability, easy access and re-entry to quickly adapt to changes and faster, uniform installation to meet bandwidth and rollout speed demands.

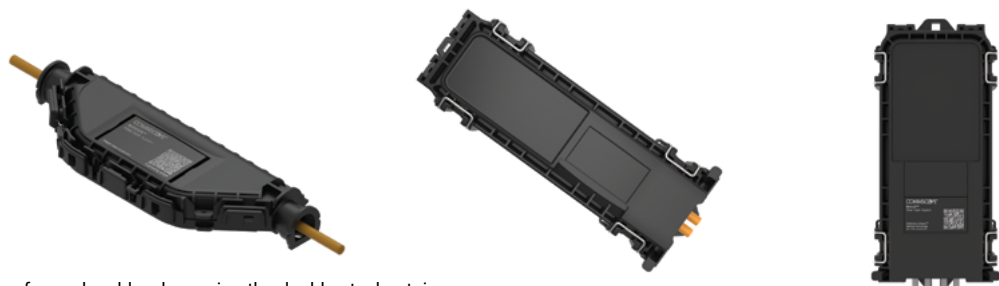


The NOVUX Speciality Range Closure (SRC) portfolio provides a modern drop solution that's ideal for last-mile fibre network applications—both above and below ground. CommScope's advanced Octopus™ gel seal simplifies access and service and protects the closures from harsh conditions.



SRC table

Product characteristics	SRC 10	SRC 50	SRC 100
Sealing level	IP68 1-metre water head, 10kPa	IP68 2-metre water head, 20kPa	IP68 2-metre water head, 20kPa
Application	Above & below ground & direct buried	Above & below ground & direct buried	Above & below ground & direct buried
Connectivity	Splice/Patch	Splice/Patch	Splice/Patch
Splice capacity (SMOUV 45)	4 splice or 1 ribbon splice	12 splice	48 splice
Splice capacity-patch version (SMOUV 45)	2 splice	6 splice	12 splice
Cable type	Round, flat drop cables or blown fibre tubes	Round, flat drop cables or blown fibre tubes	Round, flat drop cables or blown fibre tubes
Through adaptors	1	2	2
Splitter qty	No splitter	No splitter	1 splitter (Optional)
Max cable size	1 to 6.2 mm round or 3x5 to 4x8 mm flat	1 to 8 mm round or 3x5 to 4x8 mm flat	1 to 8 mm round or 3x5 to 4x8 mm flat
Feeder port quantity	N/A	N/A	N/A
Drop port size (shared with feeder port)	1 to 6.2 mm round or 3x5 to 4x8 mm flat	1 to 8 mm round or 3x5 to 4x8 mm flat	1 to 8 mm round or 3x5 to 4x8 mm flat
Drop port qty, Single	2	2	4
Drop port qty, Dual	2	4*	8*
L x W x H	210x76x26 mm	267x87x49 mm (with mounting tabs)	267x117x49 mm (with mounting tabs)
Weight	0.15kg	0.7kg	0.9kg
Features	Integrated - pole and on wall mounting	Integrated - pole and on wall mounting	Integrated - pole and on wall mounting
Security	N/A	Lead wire through an eye hole	Lead wire through an eye hole
Demarcation	N/A	N/A	N/A
Storage uncut fibre	N/A	N/A	N/A
Valve	N/A	N/A	Air valve option (via port)
Grounding	N/A	N/A	N/A
Tested	Compliant to IEC 60529	Compliant to IEC 60529	Compliant to IEC 60529
Colour	Black RAL9005	Black RAL9005 or Grey RAL7035 ²	Black RAL9005 or Grey RAL7035 ²
Orientation	Inline	Butt	Butt
Customisable ID tag	N/A	N/A	Optional
Supported fibre types	Supporting only G.657 fibre types	Supporting only G.657 fibre types	< 12 fibre splice version: supporting G.652D & G.657 fibre types > 12 fibre version: supporting only G.657 fibre types



* The maximum cable diameter is 6.2mm for each cable when using the double stack retainer

² Grey closures are not stocked - standard lead times apply

CSC table

Product characteristics	CSC 40	CSC 100	CSC 150	CSC 200
Sealing level	IP68 2-metre water head, 20kPa	IP68 2-metre water head, 20kPa	IP68 2-metre water head, 20kPa	IP68 2-metre water head, 20kPa
Application	Above or below ground & direct buried	Above or below ground & direct buried	Above or below ground & direct buried	Above or below ground & direct buried
Connectivity	Splice only or Pre-connectorised	Splice only or Pre-connectorised	Splice only or Pre-connectorised	Splice only or Pre-connectorised
Splice capacity (SMOUV 45)	48 (splice/splice)	48 (splice/splice) or high dense up to 72 splices	72 (splice/splice) or high dense up to 96 splices	144 (splice/splice) or high dense up to 168 splices
Splice capacity-patch version (SMOUV 45)	24 (splice/patch)	24 (splice/patch)	72 (splice/patch)	144 (splice/patch)
Cable type	Optimised for microsheath	Optimised for microsheath	All conventional cables	All conventional cables
Through adaptors	4 on drop cable side	6 on drop cable side	8 on drop cable side	12 standard or 16 high density on drop cable side
Splitter qty	up to 2 splitters	up to 2 splitters	up to 3 splitters	up to 3 splitters
Max cable size	6-14mm or 3x5 to 4x8 mm flat	6-14mm or 3x5 to 4x8 mm flat	6-18mm or 3x5 to 4x8 mm flat	6-18mm or 3x5 to 4x8 mm flat
Feeder port qty	2	3	4	4
Drop port size	1 to 8 mm round or 3x5 to 4x8 mm flat	1 to 8 mm round or 3x5 to 4x8 mm flat	1 to 8 mm round or 3x5 to 4x8 mm flat	1 to 8 mm round or 3x5 to 4x8 mm flat
Drop port qty, Single	4	6	8	12
Drop port qty, Dual	8*	12*	16*	24*
L x W x H	215 x 117 x 77 mm (V < 2L)	284 x 117 x 77 mm (V < 2L)	357 x 185.4 x 115 mm (V < 6L)	388.2 x 222 x 116 mm (V < 9L)
Weight	1.2kg	1.5kg	3.7kg	4.2kg
Features	Supplied mounting bracket	Supplied mounting bracket	Supplied mounting bracket	Supplied mounting bracket
Security	Lock or Lead wire through an eye hole	Lock or Lead wire through an eye hole	Lock or Lead wire through an eye hole	Lock or Lead wire through an eye hole
Demarcation	Yes	Yes	Yes	Yes
Storage uncut fibre	Yes	Yes	Yes	Yes
Valve	Air valve option (via port)	Air valve option (via port)	Air valve option (via port)	Air valve option (via port)
Grounding	Optional	Optional	Optional	Optional
Tested	According to IEC 60529	According to IEC 60529	According to IEC 60529	According to IEC 60529
Colour	Black RAL9005 or Grey RAL7035 ²	Black RAL9005 or Grey RAL7035 ²	Black RAL9005 or Grey RAL7035 ²	Black RAL9005 or Grey RAL7035 ²
Orientation	Butt	Butt	Butt	Butt
Customisable ID tag	Optional	Optional	Optional	Optional
Supported fibre types	G.657 fibre types	G.652D & G.657 fibre types	G.652D & G.657 fibre types	G.652D & G.657 fibre types



* The maximum cable diameter is 6.2mm for each cable when using the double stack retainer

² Grey closures are not stocked - standard lead times apply

SRC 10

Splice/patch



SRC9-U5A1F1BN000*

- 4F splice capacity
- Optional through adaptor
- 2x metal clips for cable retention

Empty closure



SRC9-UAA1010A000

- Empty closure with no internals
- Four cable ties

SRC 50

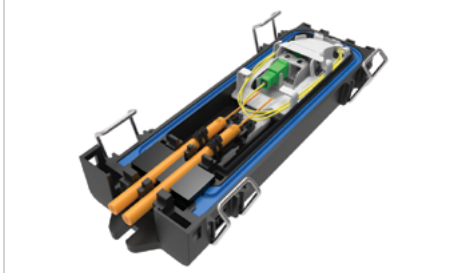
Splice



SRC1-U5A1B1BC000

- 12F splice capacity
- 2x NVX-CR-MC-RD-NN cable retainers

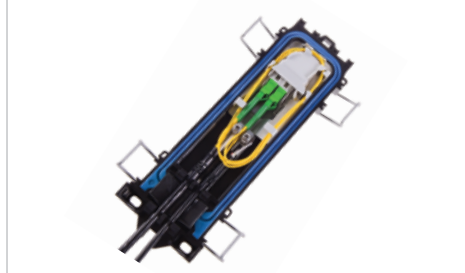
Splice/patch



SRC1-U3KAA1BC000

- 6F splice capacity
- 1x SC/APC - option to add a second
- 2x pigtail
- 2x NVX-CR-MC-RD-NN cable retainers

Splice/patch



SRC1-U4B3A1BMAU0

- 6F splice capacity
- 2x LC/APC duplex through adaptors
- 4x pigtail
- 1x NVX-CR-TI-SM-NN cable retainers
- 1x NVX-CR-DU-SL-NN cable retainers

Note: * if re-entry of SRC10 is necessary, outer closure (SRC9-UAA1010A000) is to be replaced

SRC 100



SRC3-U5A1B1BC000

- 12F splice capacity
- 2x NVX-CR-MC-RD-NN cable retainers



SRC3-U5A1E1BC000

- 48F splice capacity
- 2x NVX-CR-MC-RD-NN cable retainers



SRC3-U3B2B1BC000

- 12F splice capacity
- 2x SC/APC through adaptors
- 4x pigtail
- 2x NVX-CR-MC-RD-NN cable retainers

Cable retainers for SRC



NVX-CR-MC-RD-NN

- Metal clip-fast, tool-less installation
- Aramid yarn fixation
- Round cable - range: 4 to 6.2 mm
- Flat cable - range 3 x 5 to 4 x 8 mm



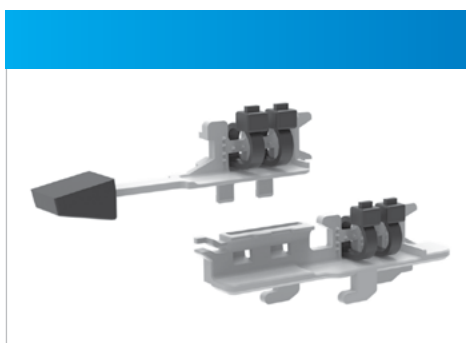
NVX-CR-SA-SM-NN

- Strength member and aramid yarn fixation
- Round cable - range: 0 to 8 mm



NVX-CR-TI-SM-NN

- Aramid yarn fixation
- Round cable - range: 0 to 8 mm



NVX-CR-DU-FL-NN

- Aramid yarn fixation
- Round cable - range: 0 to 6.2 mm
- Dual layer/split carrier

	SRC 10	SRC 50	SRC 100
NVX-CR-MC-RD-NN	✓	✓	✓
NVX-CR-SA-SM-NN	✗	✓	✓
NVX-CR-TI-SM-NN	✗	✓	✓
NVX-CR-DU-FL-NN	✗	✓	✓

SRC accessories



NVX-UMB-NN-SM-R01

- SRC 10 universal mounting brackets



NVX-SRC-CBL-GUIDE

- Cable guide for round cables for SRC 10 to change the cable orientation from in-line to butt



PATCH-UPGRADE-KIT-2-PORT-HINGED

760262246 (Quantity 10)

- Add's patching capability to 12 splice versions of SRC 100 only



NVX-TR-EX-SM-NN

- SRC 50 and SRC 100 external fixation bracket, including mounting hardware and two hose clamps

CSC 40

Xpres drop

Xpres drop input & output
with splitter



CSC1-U8C1ABBCAU0

- Xpres drop input and output
- 1:4 splitter SC/APC connectorised splitter
- 4 SC/APC through adaptors on drop side
- 1 SC/APC through adaptor on feeder side
- No splicing capacity

CSC 100

Splice

48 splice standard



CSC3-M5A1A1BC000

- 48F splice capacity
- 3 NVX-CR-SA-ME-NN cable retainers supplied ²

Patch

SC/APC splice/patch



CSC3-M3D4A1BC000

- 24F splice capacity
- 3 NVX-CR-SA-ME-NN cable retainers supplied ²
- 6 SC/APC through adaptors
- 6 pigtails

Patch

SC/APC splice/Xpres patch



CSC3-M8D4A1BC000

- 24F splice capacity
- 3 NVX-CR-SA-ME-NN cable retainers supplied ²
- 6 SC/APC through adaptors Xpres drop
- 6 pigtails
- Xpres drop output holder

Patch

SC/APC splice/Xpres patch with splitter



CSC3-M8C1A3BC000

- 12F splice capacity
- 3 NVX-CR-SA-ME-NN cable retainers supplied ²
- 4 SC/APC through adaptors Xpres drop
- 1:4 Splitter

Patch

SC/APC splice/Xpres patch with splitters

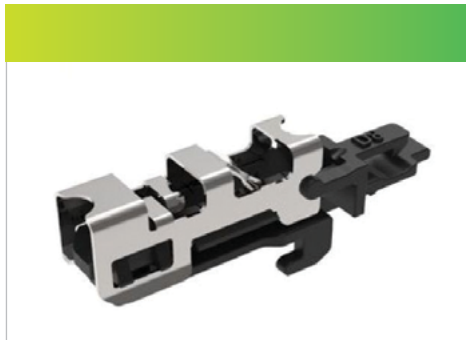


CSC3-M9C1A8FCJP1

- 4 ribbon splice capacity¹
- 3 NVX-CR-SA-ME-NN cable retainers supplied ²
- 4 LC/APC duplex through adaptors Xpres drop
- 2x 1:4 Splitter

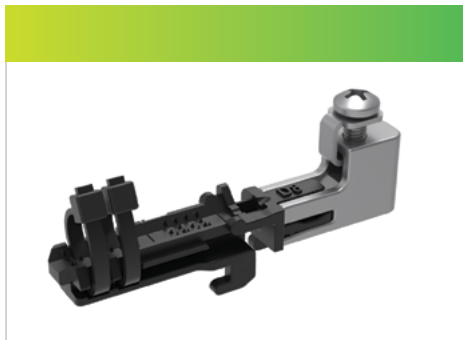
Note: ¹ Ribbon holder can be changed to a 12*SMOUV 45 holder
² Cable retainers supplied are for use on feeder side, additional retainers may be required for drop side

Cable retainers for CSC 40 and 100



NVX-CR-MC-RD-NN

- Metal clip-fast, tool-less installation
- Aramid yarn fixation
- Round cable - range: 4 to 6.2 mm
- Flat cable - range 3 x 5 to 4 x 8 mm
- Can be installed on the front or rear side



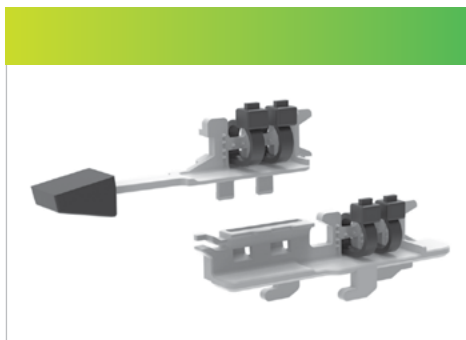
NVX-CR-SA-SM-NN

- Strength member and aramid yarn fixation
- Round cable - range: 0 to 8 mm
- Can be installed on the front or rear side



NVX-CR-TI-SM-NN

- Aramid yarn fixation
- Round cable - range: 0 to 8 mm
- Can be installed on the front or rear side



NVX-CR-DU-FL-NN

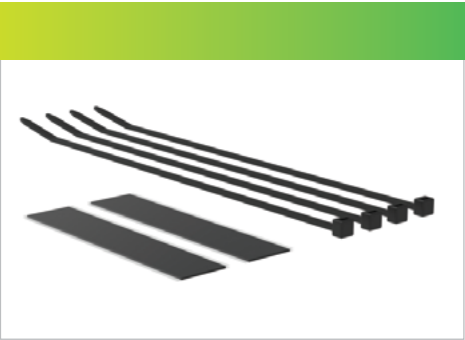
- Aramid yarn fixation
- Round cable - range: 0 to 6.2 mm
- Dual layer/split carrier
- Can be installed on the front or rear side



NVX-CR-SA-ME-NN

- Strength member and aramid yarn fixation
- Round cable - range: 6 to 14 mm
- Can be installed on the front or rear side

Cable retainers for CSC 40 and 100



	CSC 40	CSC 100
NVX-CR-MC-RD-NN	×	✓
NVX-CR-SA-SM-NN	×	✓
NVX-CR-TI-SM-NN	×	✓
NVX-CR-DU-FL-NN	×	✓
NVX-CR-SA-ME-NN*	×	✓

760257679

- Two strips of silicone tape (w = 12mm)
- Four cable ties
- Used to secure cables when not using cable retainers on drop side

Accessories for CSC 40 and 100

Lock



NVX-LCK-NN-TRI

- Hinge lock kit for CSC fibre closure family

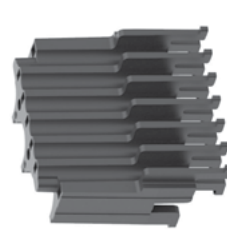
Mounting bracket



NVX-UMB-NN-SS-BK

- Universal mounting bracket, size small
- Medium actuator for wall/pole mounting
- Mounting hardware to be purchased separately

Cable guidance bracket



NVX-CR-EX-NN-CC1

- External cable guidance bracket for CSC 40/100

Mounting bracket with cable spool



NVX-CMB-NN-UV-BK

- Universal cable mounting bracket
- Used for storage of excess cable

Mounting kit



860687761

- Consisting of:
 - 2x M5x45 stainless screws
 - 2x Wall plugs
 - 2x Stainless steel washers

Grounding



NVX-GRND-CC-NN-C04

- Grounding kit for CSC 40

Grounding



NVX-GRND-CC-NN-C10

- Grounding kit for CSC 100

Valve



NVX-VLV-NN-NN-NN

- Valve kit including mounting bracket for CSC family

CSC 150

Splice



CSC5-B5A1A1BCAU0

- 96F splice capacity
- 4 NVX-CR-SA-LA-NN cable retainers supplied ²
- Supplied with one splitter holder
- Upgradable to patch capability

Splice/patch



CSC5-B8E5A1BCAU0

- 96F splice capacity
- 4 NVX-CR-SA-LA-NN cable retainers supplied ²
- Supplied with one splitter holder
- Supplied with Xpres drop input/output adaptor
- 9x SC/APC through adaptors
- Supplied with 8 pigtails

Splice/patch Xpres drop with splitter



CSC5-B8E1A4BCAU0

- 96F splice capacity
- 4 NVX-CR-SA-LA-NN cable retainers supplied ²
- Supplied with a 1:8 SC/APC splitter module
- Supplied with Xpres drop input/output adaptor
- 9x SC/APC through adaptors

Splice/patch Xpres drop with splitter



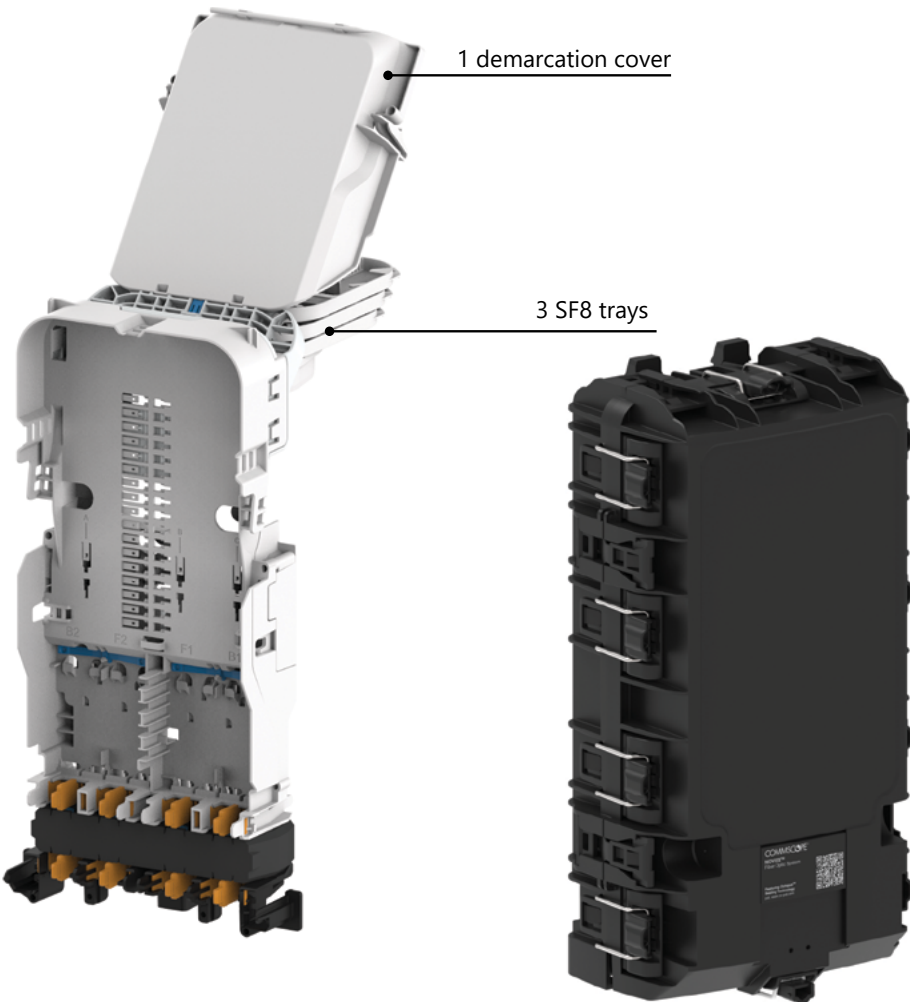
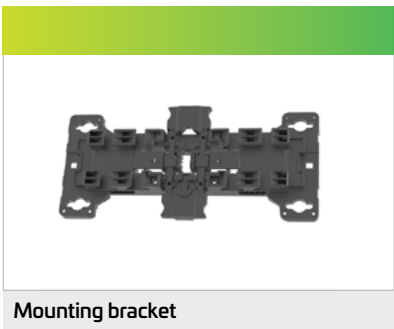
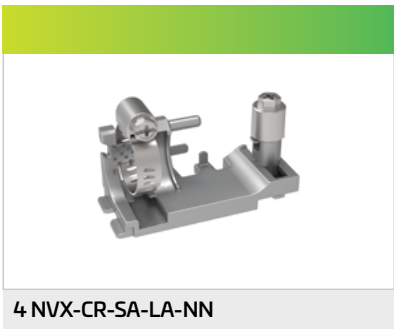
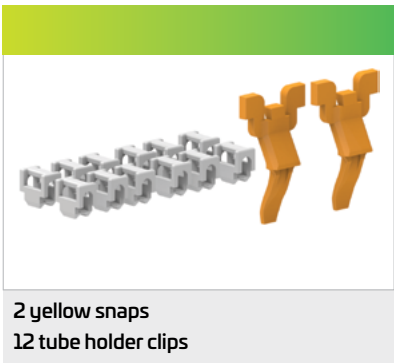
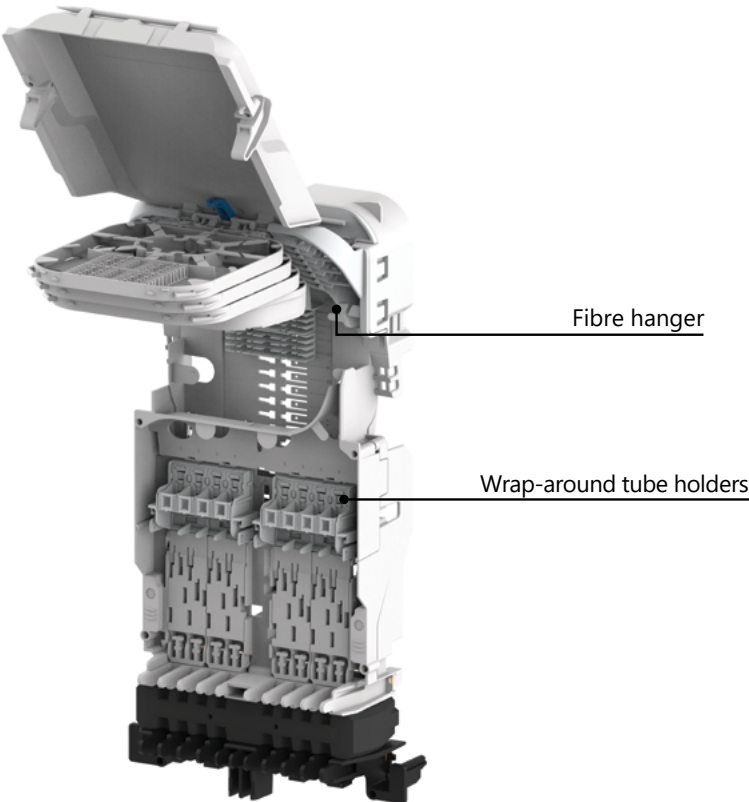
CSC5-B9E1AFBCJP1

- 96F splice capacity
- Supplied with 2x 1:8 SC/APC splitters
- Supplied with Xpres drop input/output adaptor
- 9x LC/APC duplex through adaptors

Note: ² Cable retainers supplied are for use on feeder side, additional retainers may be required for drop side

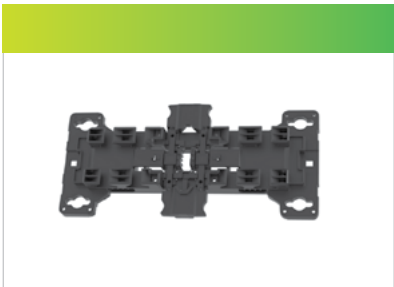
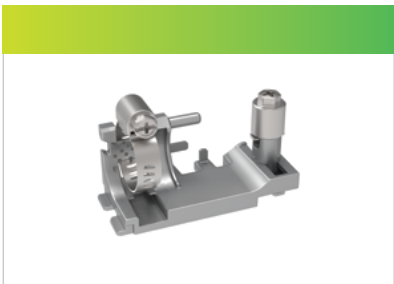
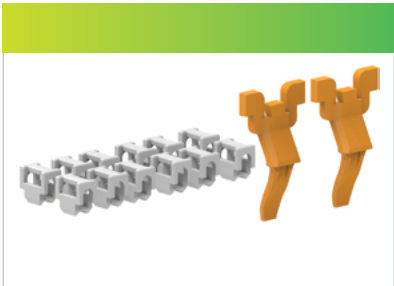
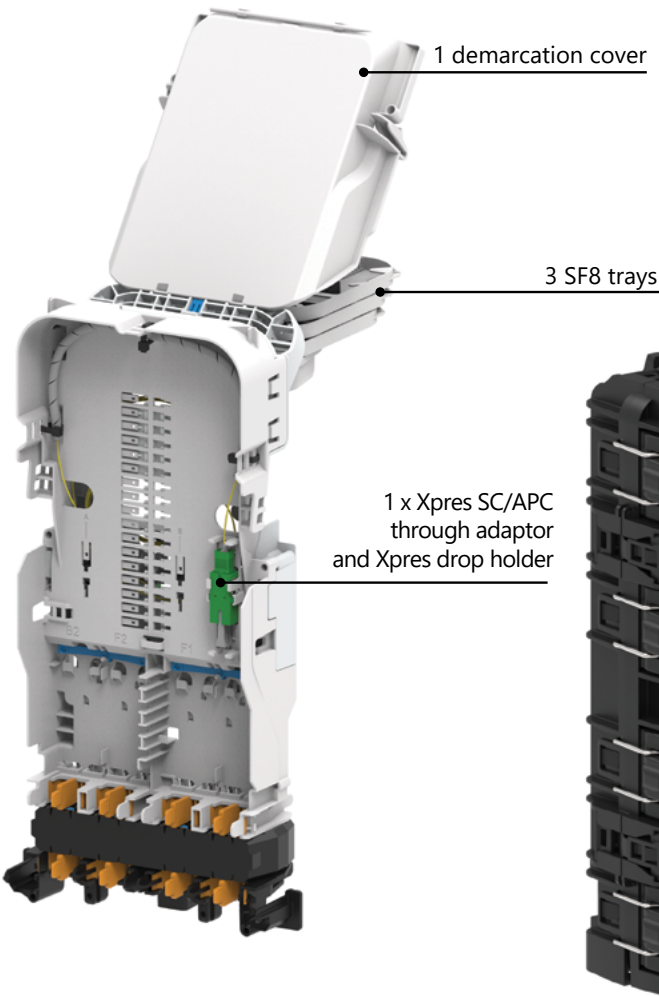
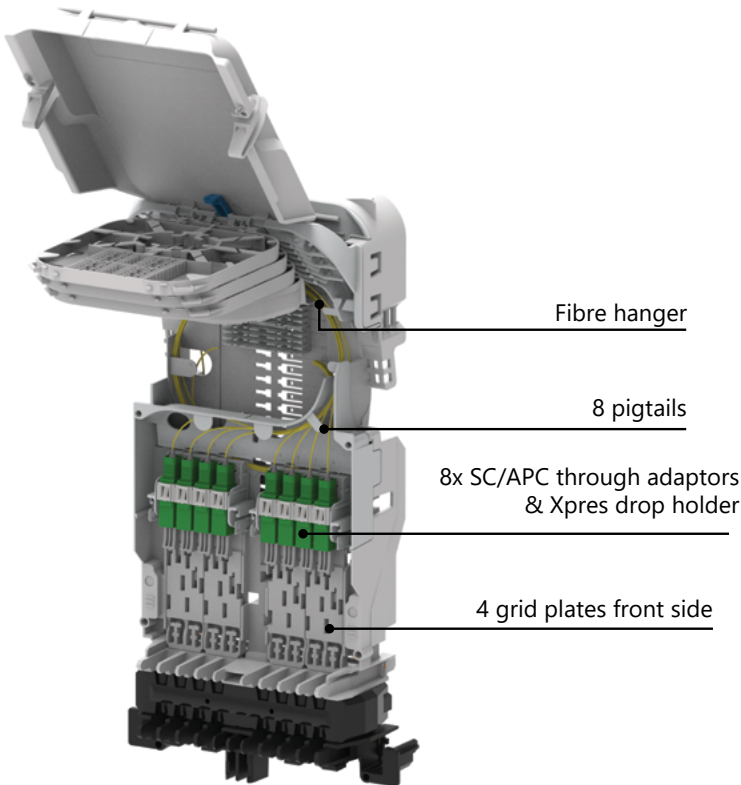
CSC5-B5A1A1BCAU0: Splice only upgradable to patching

The pictures below show the standard kit of the CSC5-B5A1A1BCAU0 with its installed components and separate parts:



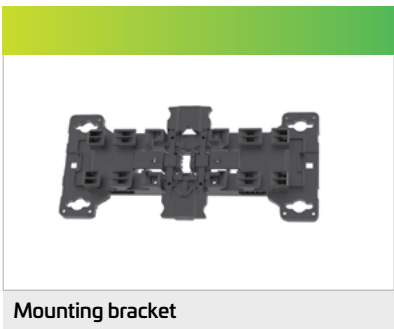
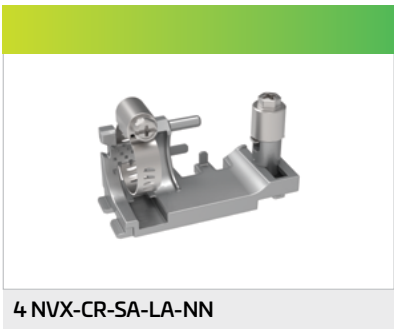
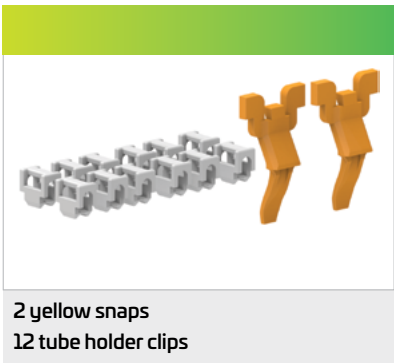
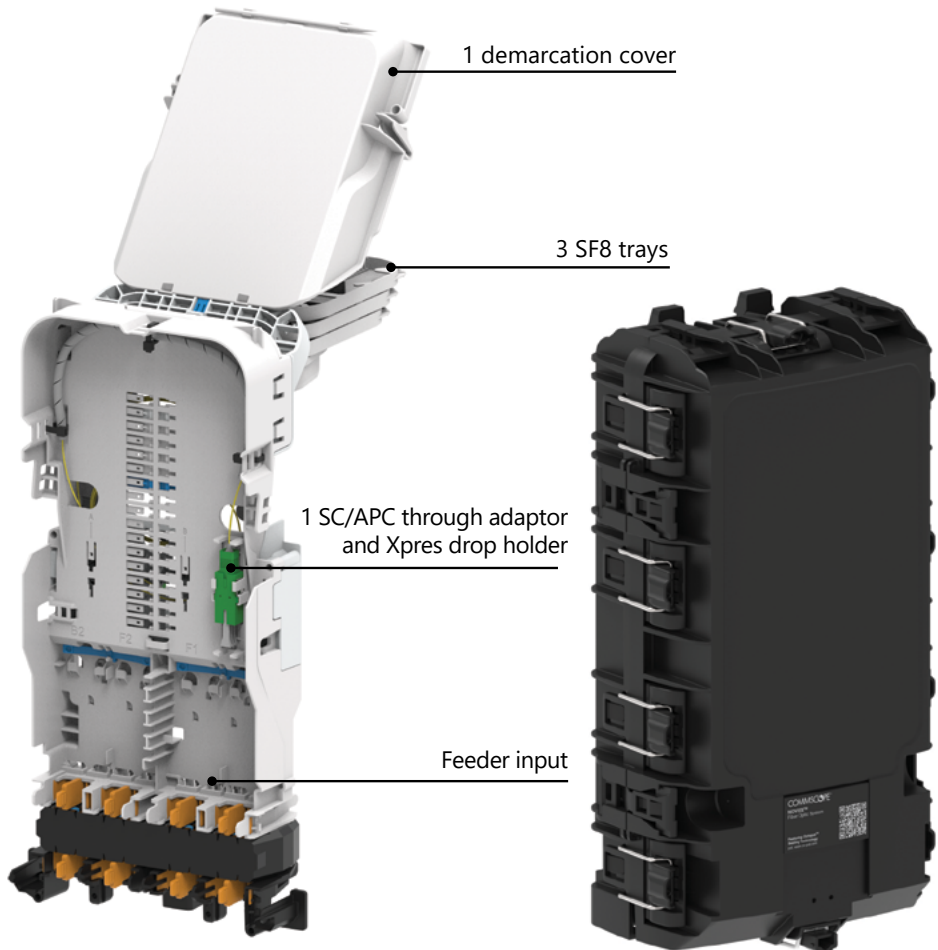
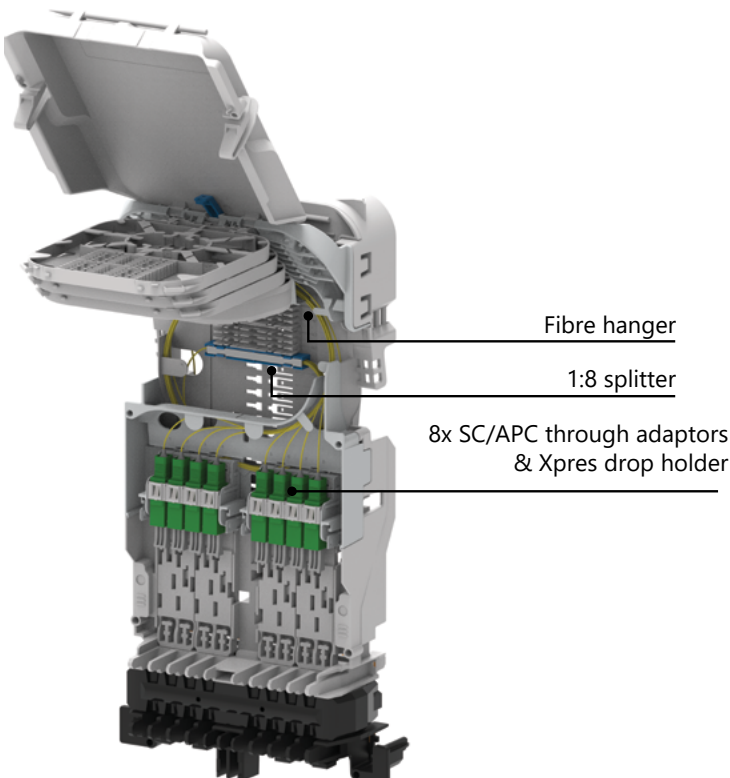
CSC5-B8E5A1BCAU0: Splice/patch

The pictures below show the standard kit of the CSC5-B8E5A1BCAU0 with its installed components and separate parts:



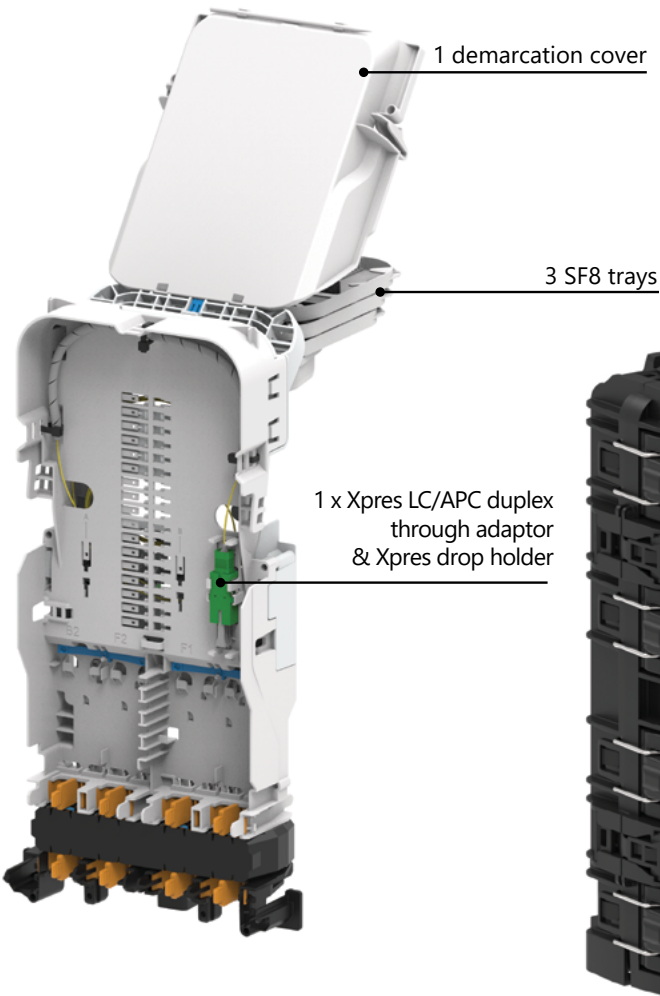
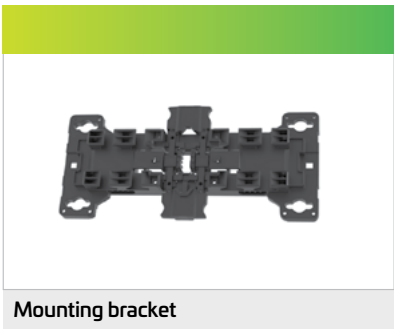
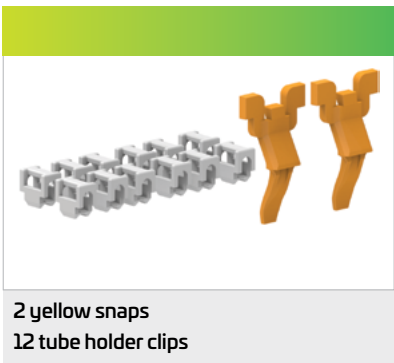
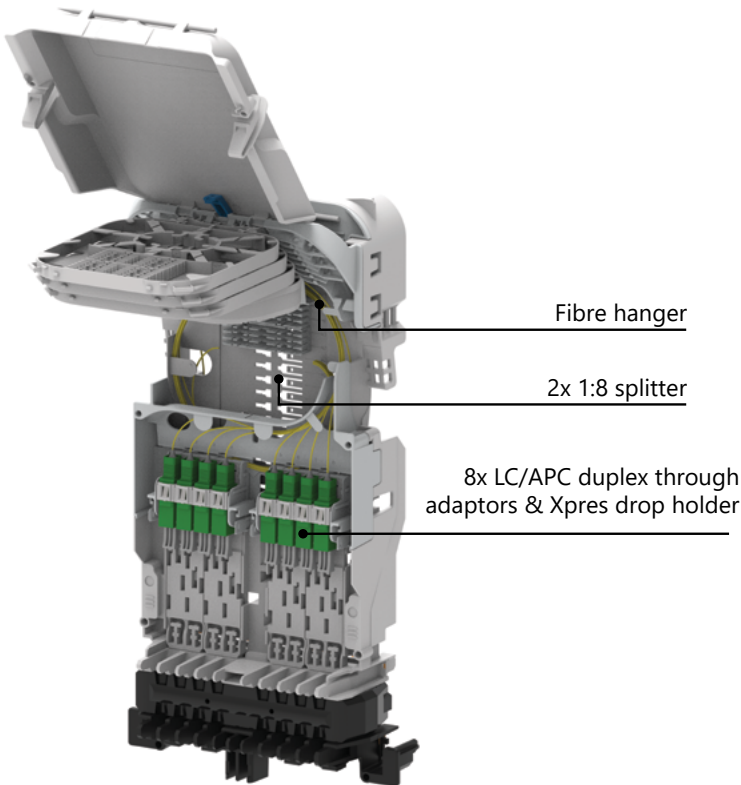
CSC5-B8E1A4BCAU0: Xpres drop splice/patch, with 1:8 splitter

The pictures below show the standard kit of the CSC5-B8E1A4BCAU0 with its installed components and separate parts:



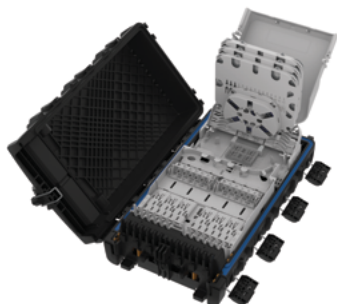
CSC5-B9E1AFBCJP1: Xpres drop splice/patch, with 2x 1:8 splitter

The pictures below show the standard kit of the CSC5-B9E1AFBCJP1 with its installed components and separate parts:



CSC 200

Splice



CSC7-E5A1A1BC000

- 168F splice capacity
- 4 NVX-CR-SA-LA-NN cable retainers supplied ²
- Upgradable to include patching capacity
- Supplied with one splitter holder

Splice/patch



CSC7-E3F6A1BC000

- 168F splice capacity
- 4 NVX-CR-SA-LA-NN cable retainers supplied ²
- Supplied with 12 SC/APC through adaptors
- Supplied with 12 coloured pigtails and one splitter holder

Splice/patch with splitter



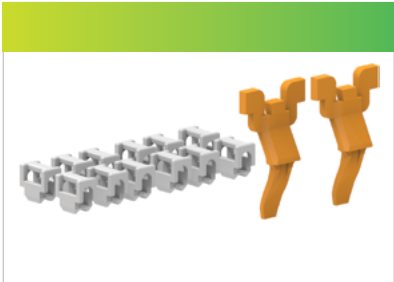
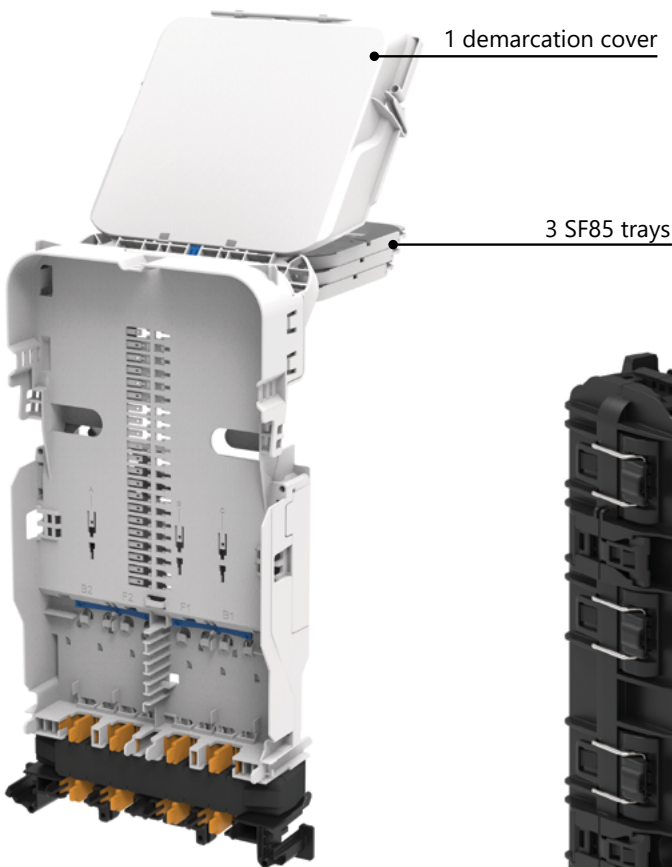
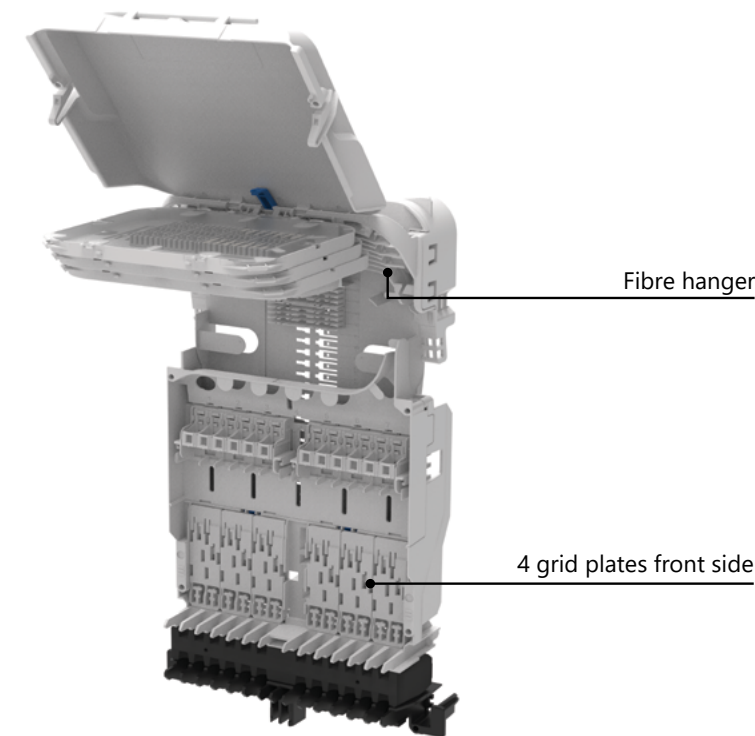
CSC7-D3N1A5BCAP0

- 168F splice capacity
- 4 NVX-CR-SA-LA-NN cable retainers supplied ²
- Supplied with 1:16 connectorised splitter
- Supplied with 16 SC/APC through adaptors for splitter output
- Supplied with 1 SC/APC Xpres drop input

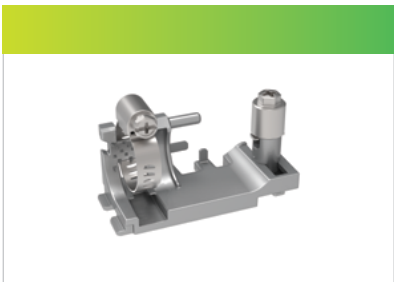
Note: ² Cable retainers supplied are for use on feeder side, additional retainers may be required for drop side

CSC7-E5A1A1BC000: Splice only upgradable to patching

The pictures below show the standard kit of the CSC7-E5A1A1BC000 with its installed components and separate parts:



2 yellow snaps
12 tube holder clips



4 NVX-CR-SA-LA-NN



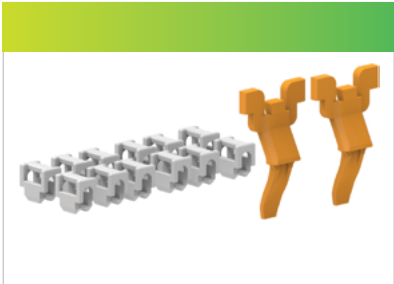
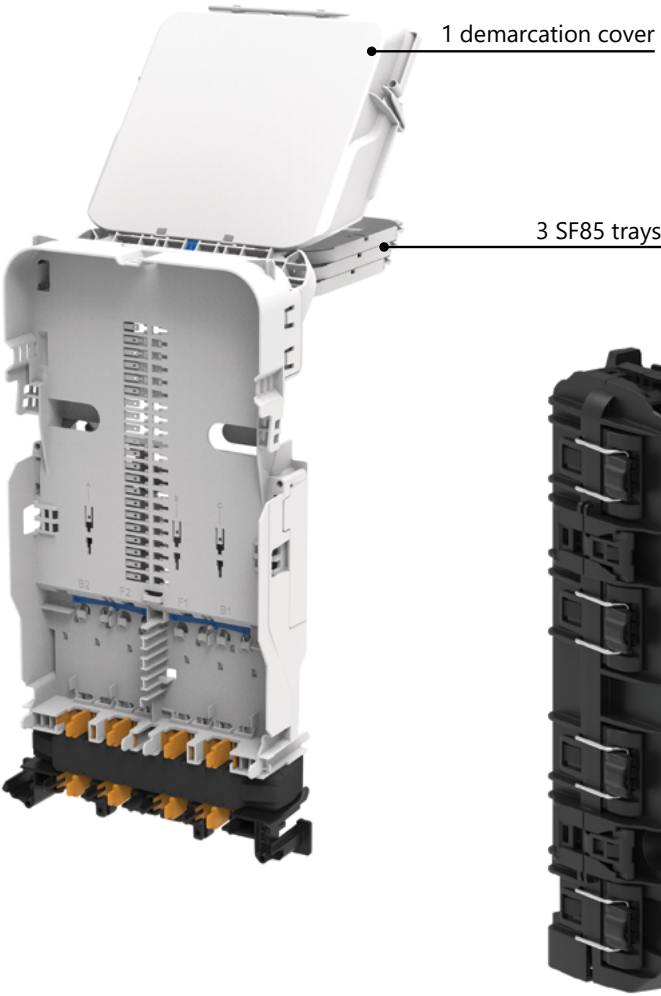
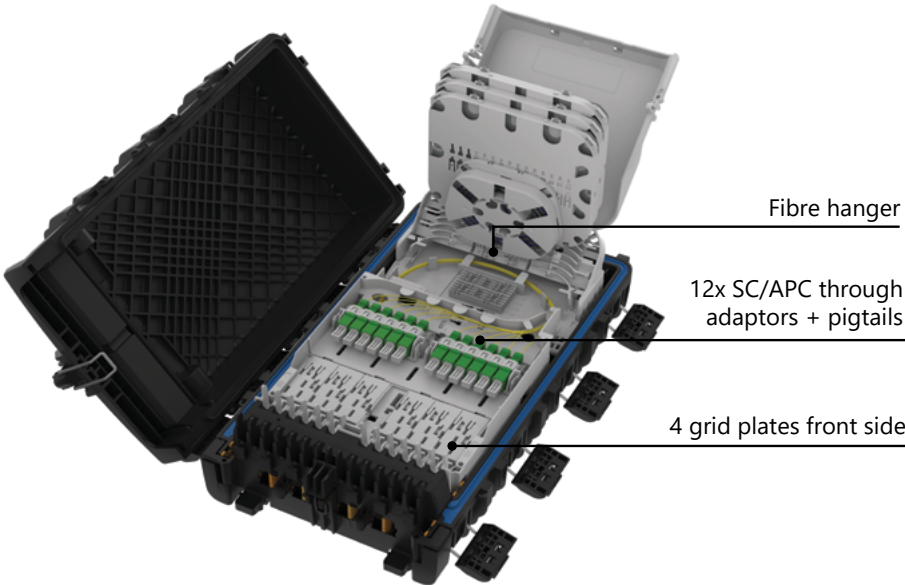
Gel blocks



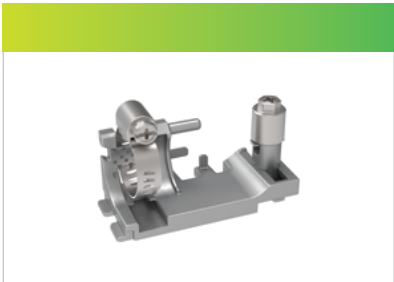
Mounting bracket

CSC7-E3F6A1BC000: Splice/patch

The pictures below show the standard kit of the CSC7-E3F6A1BC000 with its installed components and separate parts:



2 yellow snaps
12 tube holder clips



4 NVX-CR-SA-LA-NN



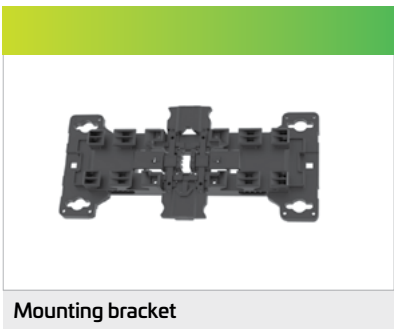
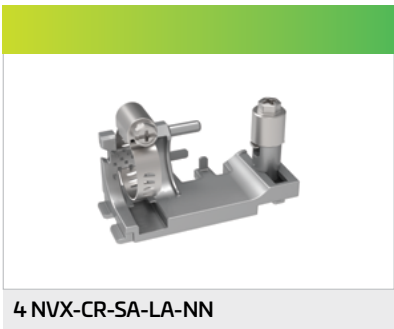
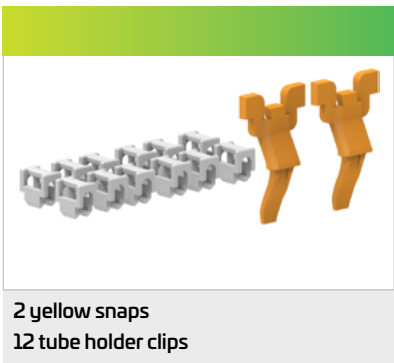
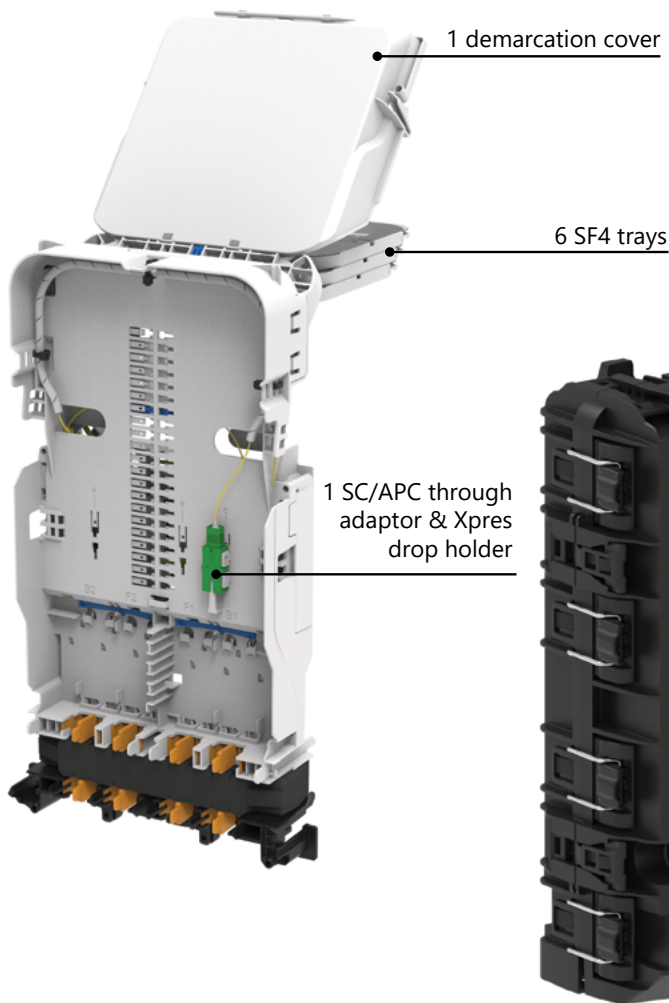
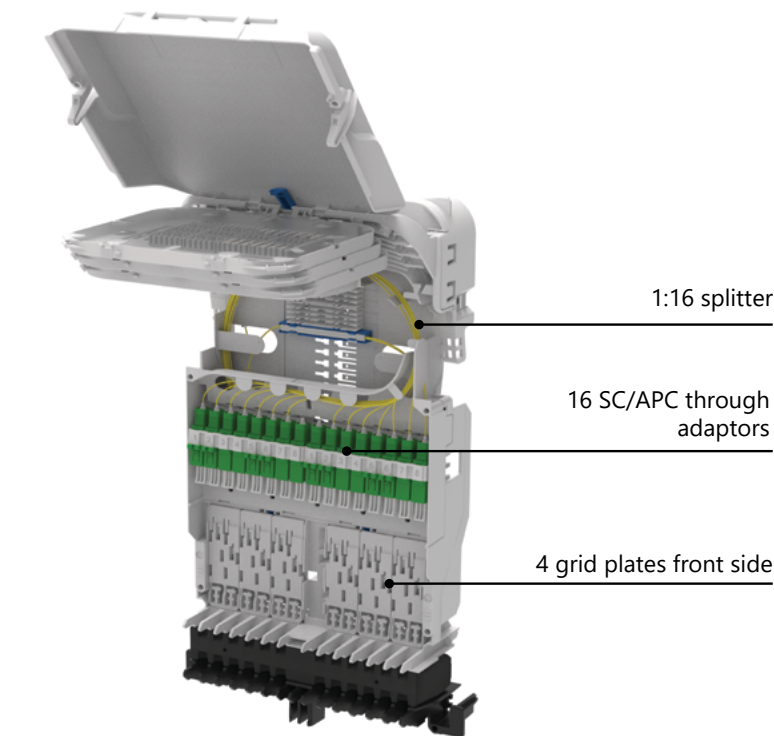
Gel blocks



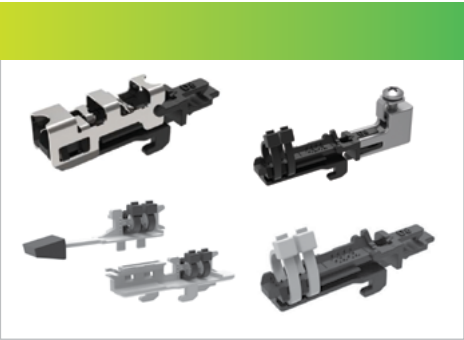
Mounting bracket

CSC7-D3N1A5BCAP0: Splice/patch with splitter

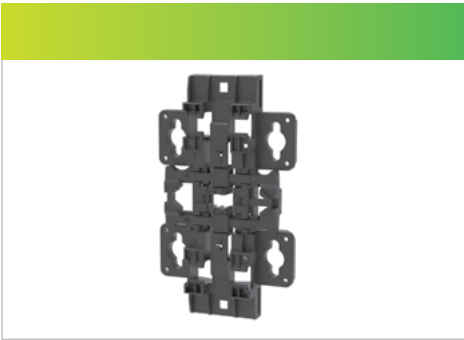
The pictures below show the standard kit of the CSC7-D3N1A5BCAP0 with its installed components and separate parts:



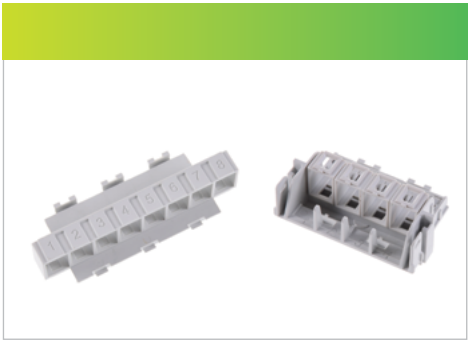
CSC 150 and 200 accessories



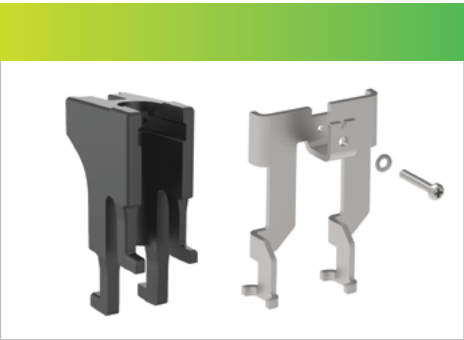
CABLE RETAINERS



MOUNTING



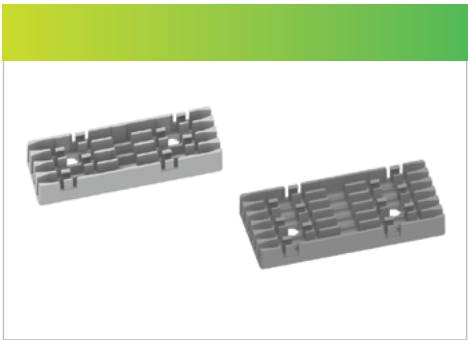
PATCH UPGRADE KIT



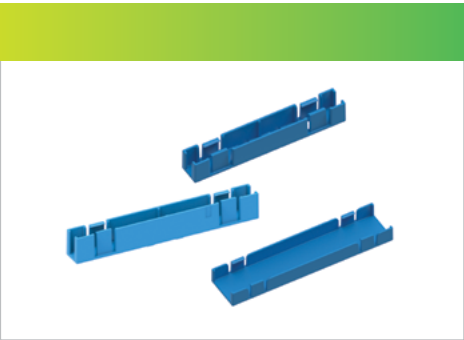
EXTERNAL CABLE FIXATION KITS



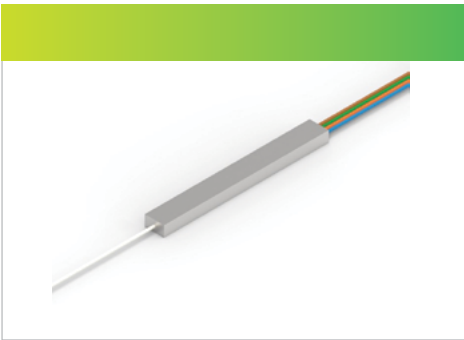
MISCELLANEOUS



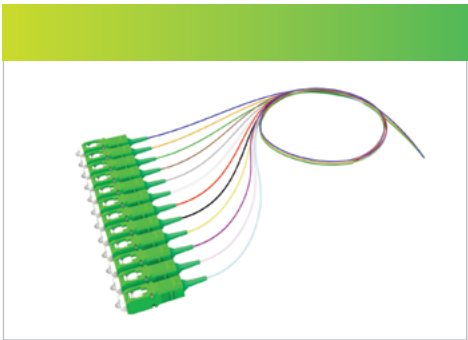
SPLICE PROTECTOR HOLDERS



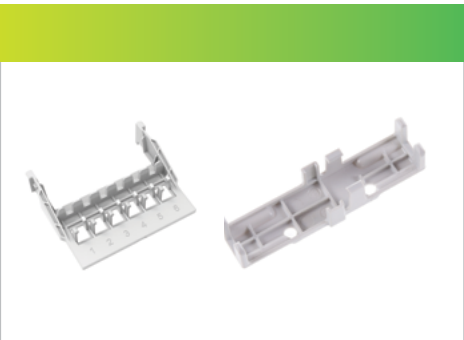
SPLITTER HOLDERS



SPLITTERS



PIGTAILS



XPRES DROP ADAPTORS

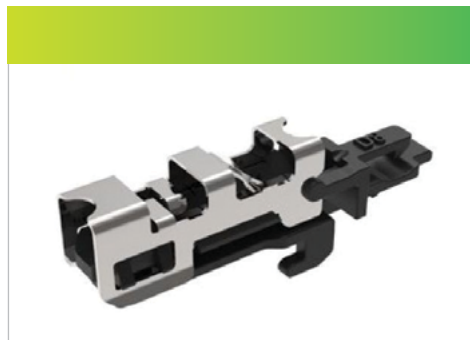


CUSTOMISED ID PLATE



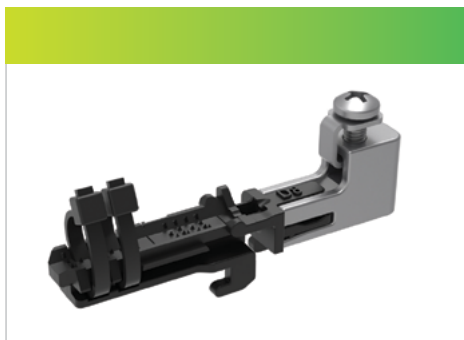
CLEANING PRODUCTS

Cable retainers for CSC 150 and 200



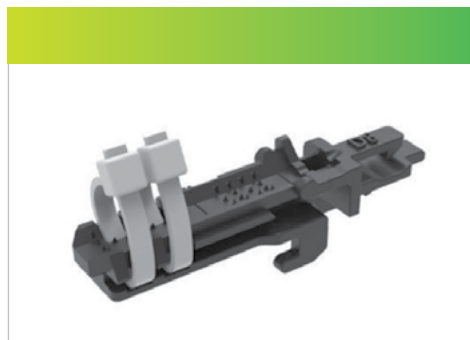
NVX-CR-MC-RD-NN

- Metal clip-fast, tool-less installation
- Aramid yarn fixation
- Round cable - range: 4 to 6.2 mm
- Flat cable - range 3 x 5 to 4 x 8 mm
- Can be installed on the front or rear side¹



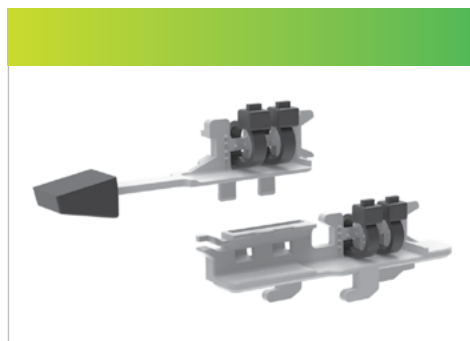
NVX-CR-SA-SM-NN

- Strength member and/or aramid yarn fixation
- Round cable - range: 0 to 8 mm
- Can be installed on the front or rear side¹



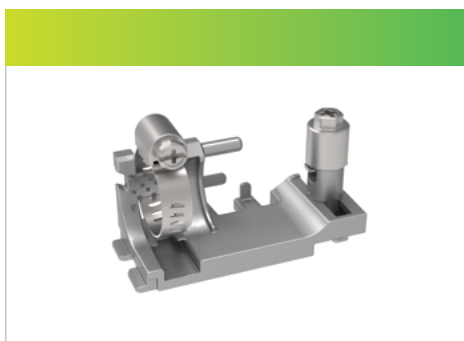
NVX-CR-TI-SM-NN

- Aramid yarn fixation
- Round cable - range: 0 to 8 mm
- Can be installed on the front or rear side¹



NVX-CR-DU-FL-NN

- Aramid yarn fixation
- Round cable - range: 0 to 6.2 mm
- Dual layer/split carrier
- Can be installed on the front or rear side¹

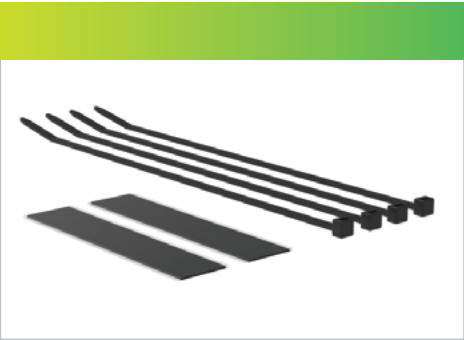


NVX-CR-SA-LA-NN

- Feeder and branch cable retention
- Strength members and/or aramid yarn fixation
- Round cable - range: 6 to 18 mm
- To be installed only on the rear side (remove the grid plate if installed)

Note: ¹If using retainers on feeder/branch side of closure you will require the grid plate NVX-GRID-CC-NN-CC2

Cable retainers (continued)



760257679

- Two strips of silicone tape (w = 0.5 inches)
- Four cable ties
- Used to secure cables when not using cable retainers on drop side



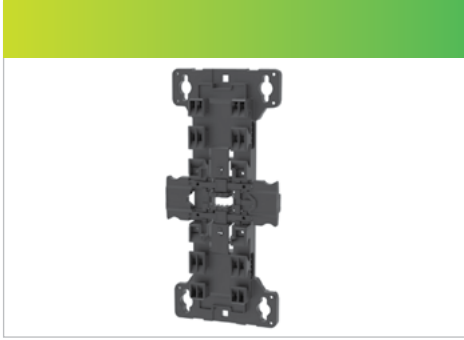
NVX-GRID-CC-NN-CC2

- Grid plate rear side
- To be ordered if cables < 8 mm are placed on the feeder/branch positions
- Two cable retentions per grid plate

	CSC 150	CSC 200
NVX-CR-MC-RD-NN*	✓	✓
NVX-CR-SA-SM-NN*	✓	✓
NVX-CR-TI-SM-NN*	✓	✓
NVX-CR-DU-FL-NN*	✓	✓
NVX-CR-SA-LA-NN	✓	✓
NVX-GRID-CC-NN-CC2	✓	✓

* A grid plate (NVX-GRID-CC-NN-CC2) on feeder cables side must be used in CSC 150 and CSC 200

Mounting options



NVX-UMB-NN-MM-BK

- Universal mounting bracket, size medium
- Medium actuator for wall/pole mounting
- Mounting hardware to be purchased separately

Patch upgrade kits

CSC 150 PATCH UPGRADE KIT 4
PORT HINGED



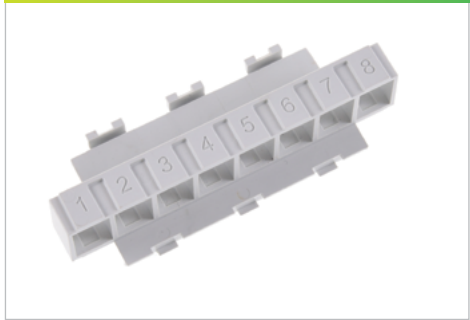
760262247
(Quantity 2)

CSC 200 PATCH UPGRADE KIT 6
PORT HINGED



760262248
(Quantity 2)

CSC 200 PATCH UPGRADE KIT 8
PORT FIXED



760262249
(Quantity 2)

PATCH UPGRADE KIT 2 PORT
HINGED



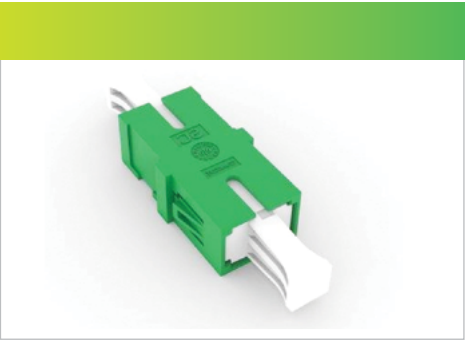
760262246
(Quantity 10)

PATCH UPGRADE KIT 1 PORT
FIXED

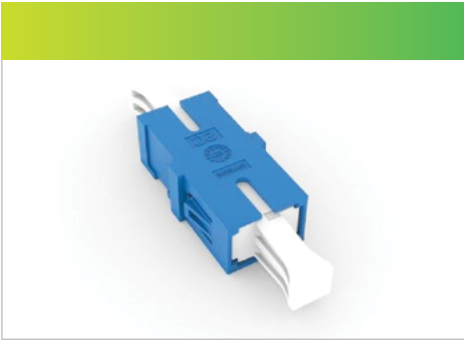


760262245
(Quantity 10)

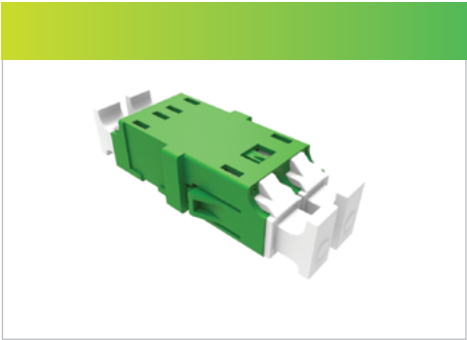
Through adaptors



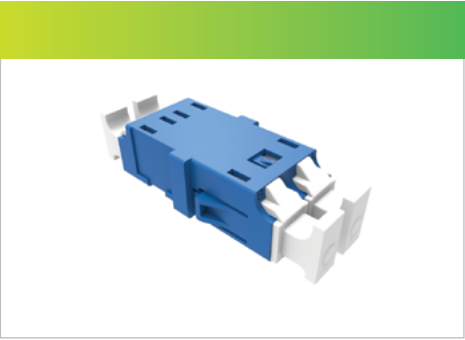
860651495
SC/APC through adaptor



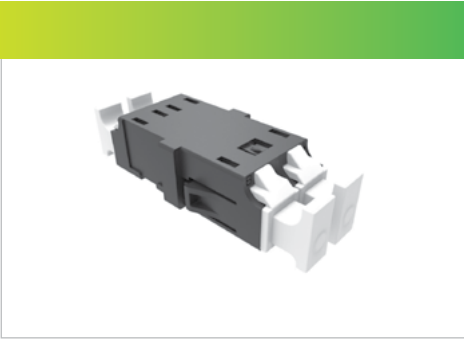
860651494
SC/UPC through adaptor



CP7686-000
LC/APC through adaptor



CP7685-000
LC/UPC through adaptor

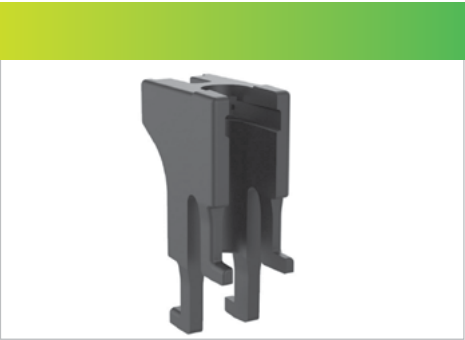


CW5604-000
LC/MM through adaptor



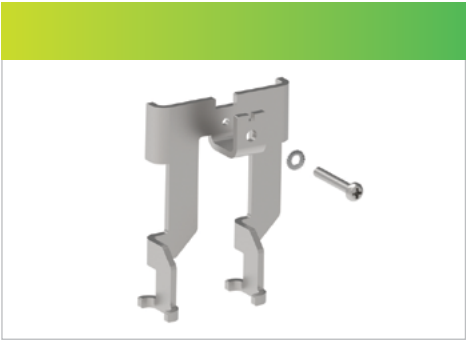
760242557
MPO through adaptor

External cable fixation



NVX-CR-EX-NN-CC2

- Supporting cables from 0 to 8 mm
- Fixation, e.g., cable tie and self-fusing tape (760257679) to be ordered separately
- For installation on drop side



NVX-CR-EX-LA-CC2

- Supporting cables from 0 to 18 mm
- Fixation, e.g., cable tie and self-fusing tape (760257679) to be ordered separately
- For installation on feeder/rear side

Miscellaneous



NVX-LCK-NN-NN-TR

- Hinge lock kit for CSC fibre closure family



NVX-GRND-CC-NN-C15

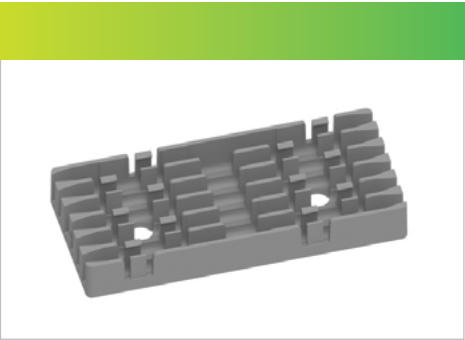
- Grounding kit for CSC 150 and 200



NVX-VLV-NN-NN-NN

- Valve kit including mounting bracket for CSC family

Splice holders



NVX-SMV45-SH-6x2

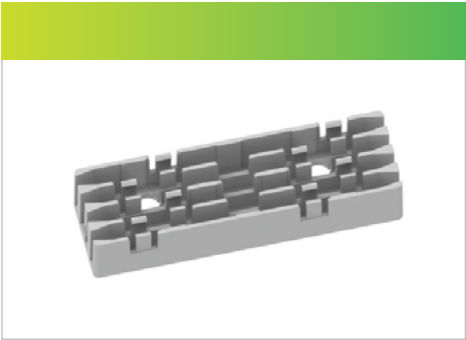
- 12 splice protector holders per module
- Double stack 6x2 splice protector holder

Where to install

- SF trays (8 mm)
- Maximum two modules per tray

Volume taken on the tray

- One module requires three mounting positions



NVX-SMV45-SH-4x3

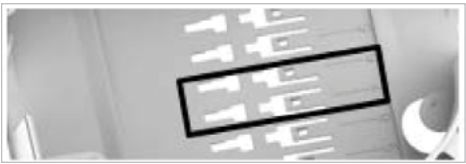
- 12 splice protector holders per module
- Triple stack 4x3 splice protector holder

Where to install

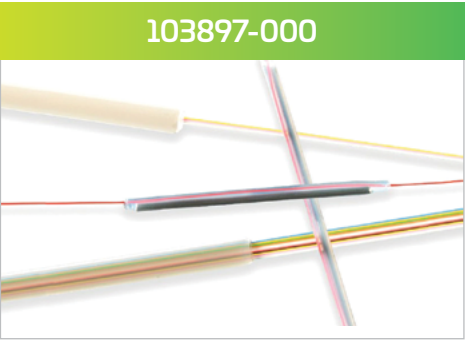
- Adjacent to the splitter in base of closure

Volume taken on the tray

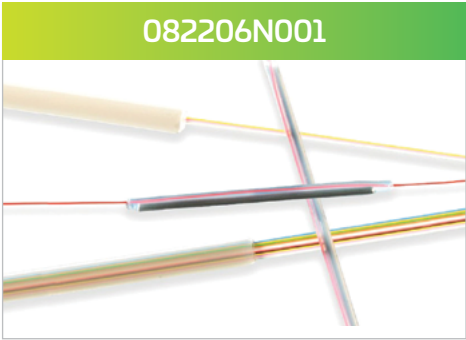
- One module requires two mounting positions



45mm splice protector

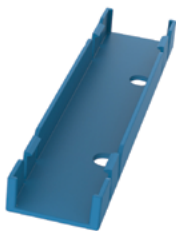
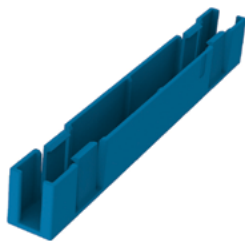


SMOUV-1120-02 (Pack 100)



SMOUV-1120-02-24-N (Pack 24)

Splitter holders

760255667 Splitter holder horizontal	760255668 Splitter holder horizontal	760255669 Splitter holder vertical	760255670 Splitter holder horizontal
			
Compatible splitter types	Splitter size	Splitter size	Splitter size
• 1x2 250um (4x4x40) • 1x4 250um (4x4x40) • 1x8 250um (4x4x40) • 1x16 250um (4x5x45) • 2x2 250um (4x4x40) • 2x4 250um (4x4x40) • 2x8 250um (4x4x40) • 2x16 250um (4x5x45)	• 1x64 250um (4x12x60) • 2x64 250um (4x12x60) • 1x16 900um (4x12x60) • 2x16 900um (4x12x60)	• 1x32 250um (4x7x55) • 2x32 250um (4x7x55) • 1x2 900um (4x7x60) • 1x4 900um (4x7x60) • 1x8 900um (4x7x60) • 2x2 900um (4x7x60) • 2x4 900um (4x7x60) • 2x8 900um (4x7x60)	• 1x32 250um (4x7x55) • 2x32 250um (4x7x55) • 1x2 900um (4x7x60) • 1x4 900um (4x7x60) • 1x8 900um (4x7x60) • 2x2 900um (4x7x60) • 2x4 900um (4x7x60) • 2x8 900um (4x7x60)
Compatible closure	Compatible closure	Compatible closure	Compatible closure
• SRC50, SRC100, CSC40, CSC100, CSC150, CSC200	• SRC100, CSC40, CSC100, CSC150, CSC200	• SRC50, SRC100, CSC150, CSC200	• SRC100, CSC40, CSC100, CSC150, CSC200
Dimensions (HxWxL) mm	Dimensions (HxWxL) mm	Dimensions (HxWxL) mm	Dimensions (HxWxL) mm
• 7 x 7.2 x 48	• 6 x 14.2 x 63	• 9 x 7.2 x 63	• 6 x 9.2 x 63
Volume taken in pocket	Volume taken in pocket	Volume taken in pocket	Volume taken in pocket
• One module requires one mounting position	• One module requires two mounting positions	• One module requires one mounting position	• One module requires two mounting positions
Pack quantity	Pack quantity	Pack quantity	Pack quantity
• 10	• 10	• 10	• 10

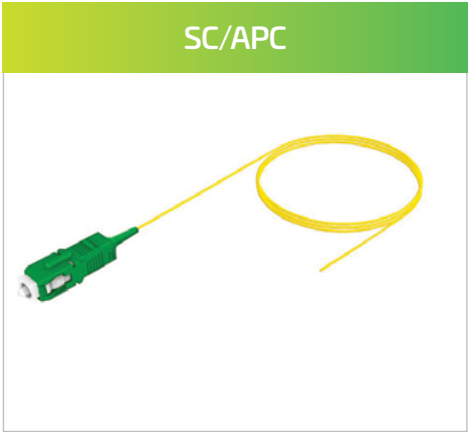


Splitters

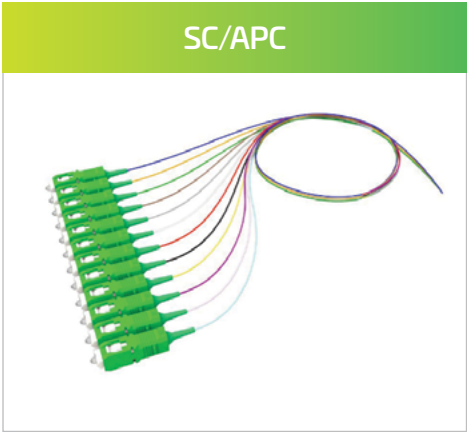
Split ratio	Material ID	Splitter holder
250µm splitters		
250µm splitters come with a 2.5m input and 1.5m output fibre length non-connectorised		
1:2	SP-10200NNNNXABB	760255667
1:4	SP-10400NNNNXABB	760255667
1:8	SP-10800NNNNXABB	760255667
1:16	SP-11600NNNNXABB	760255667
1:32	SP-13200NNNNXABB	760255669 / 760255670
1:64	SP-16400NNNNXABB	760255668
900µm splitters		
900um splitters come with a 1m input and 1m output fibre length, input and output fibres are connectorised with an SC/APC connector		
1:2	SP-10200S2S2CBAA	760255669 / 760255670
1:4	SP-10400S2S2CBAA	760255669 / 760255670
1:8	SP-10800S2S2CBAA	760255669 / 760255670
1:16	SP-11600S2S2CBAA	760255668
900um splitters come with a 1m input and 1m output fibre length, input and output fibres are connectorised with an LC/APC connector		
1:2	SP-10200L2L2CBAA	760255669 / 760255670
1:4	SP-10400L2L2CBAA	760255669 / 760255670
1:8	SP-10800L2L2CBAA	760255669 / 760255670
1:16	SP-11600L2L2CBAA	760255668
900um splitters come with a 1m input and 1m output fibre length, input and output fibres are connectorised with an SC/UPC connector		
1:2	SP-10200S1S1CBAA	760255669 / 760255670
1:4	SP-10400S1S1CBAA	760255669 / 760255670
1:8	SP-10800S1S1CBAA	760255669 / 760255670
1:16	SP-11600S1S1CBAA	760255668
900um splitters come with a 1m input and 1m output fibre length, input and output fibres are connectorised with an LC/UPC connector		
1:2	SP-10200L1L1CBAA	760255669 / 760255670
1:4	SP-10400L1L1CBAA	760255669 / 760255670
1:8	SP-10800L1L1CBAA	760255669 / 760255670
1:16	SP-11600L1L1CBAA	760255668

Note: Refer to the Bare Splitter & Coupler Specification Guide for further details on our range of splitters

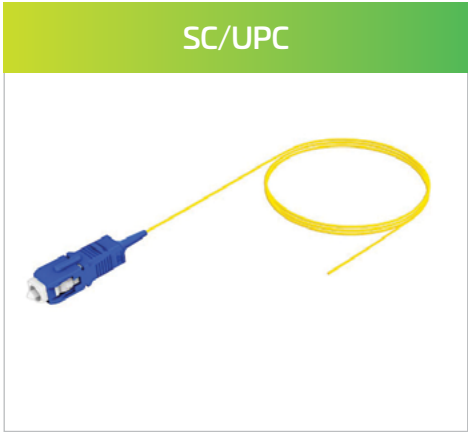
Pigtails



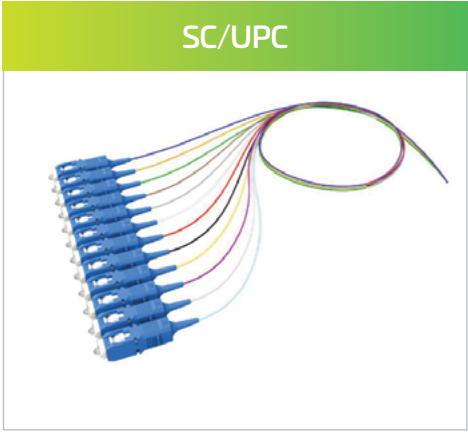
ACGSGUCN1-JXF005
(Pack quantity 1)



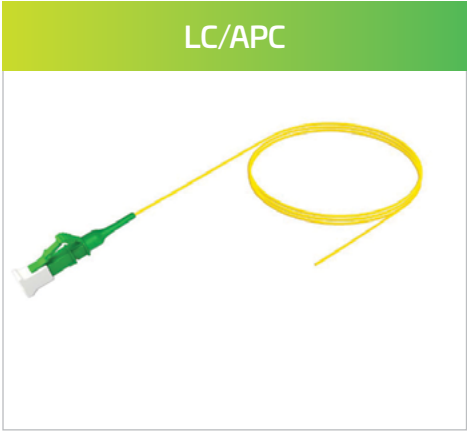
ACGSGUCNC-XXF005
(Pack quantity 12)



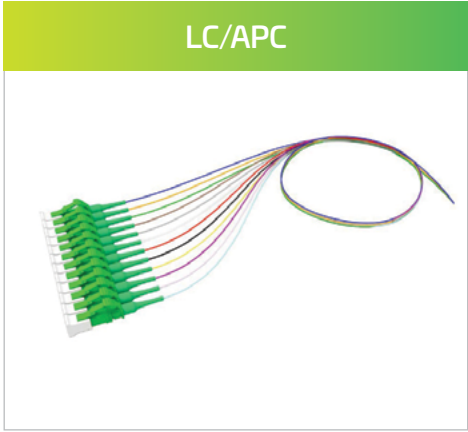
ACGSFUCN1-JXF005
(Pack quantity 1)



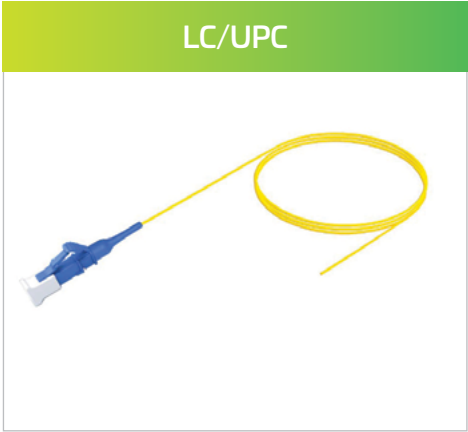
ACGSFUCNC-XXF005
(Pack quantity 12)



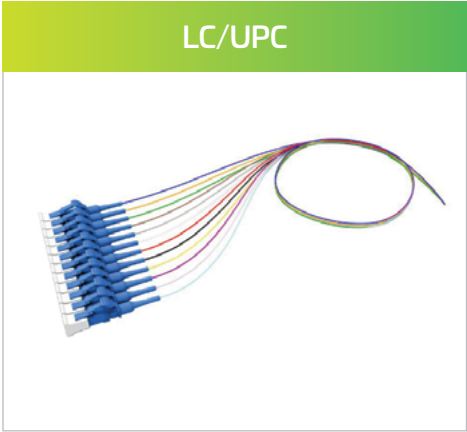
ACGLGUCN1-JXF005
(Pack quantity 1)



ACGLGUCNC-XXF005
(Pack quantity 12)



ACGLFUCN1-JXF005
(Pack quantity 1)



ACGLFUCNC-XXF005
(Pack quantity 12)

Note: All pigtails are grade B, G657.A2 and are 0.6mm semi-tight buffer Low Smoke Zero Halogen. Standard length 1.5m (5')

Xpres drop holders



760262251

Xpres drop adaptor 4 port

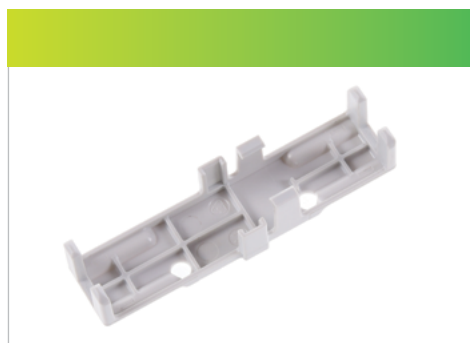
- Convert standard 4 port to Xpres drop capability
- Quantity of 2



760262252

Xpres drop adaptor 6 port

- Convert standard 6 port to Xpres drop capability
- Quantity of 2



760262250

Xpres drop adaptor single port

- Adds Xpres drop input capability
- Quantity of 10

Customised ID tags



Pad print technology

- Up to five different colours per ID plate
- MOQ: 500 pieces



Laser etch technology

- Engraving in black and grey ID plate
- MOQ: 500 pieces

Examples of customer-specific ID tags



Cleaning products



2111664-1

- Fibre optic IBC cleaner for LC duplex



2064499-1

- Fibre optic SC IBC cleaner for bulkhead cleaning



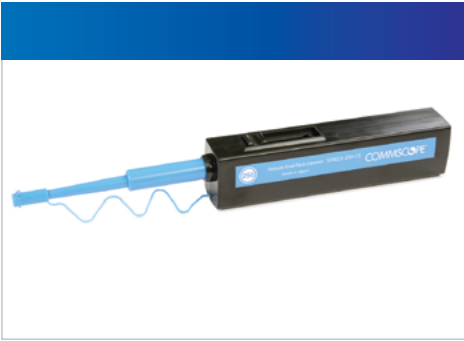
2064500-1

- Fibre optic LC IBC cleaner for bulkhead cleaning



1918809-1

- Fibre optic MTP/MPO IBC for bulkhead cleaning



460201619

- Fibre Optic Prodigy/FC/SC/ST Cleaner Pen, Universal 2.5mm O.D. Ferrule Application



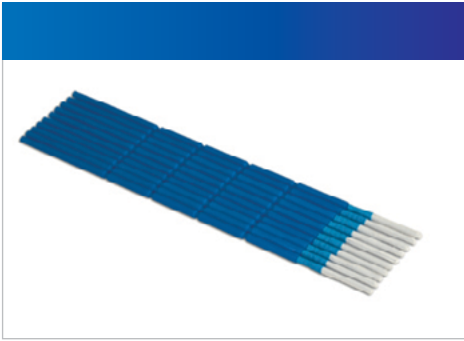
1918805-1

- Two slots reel cleaner for 1.25 mm and 2.5 mm ferrule connectors (SC, FC, ST), and simplex/duplex LC



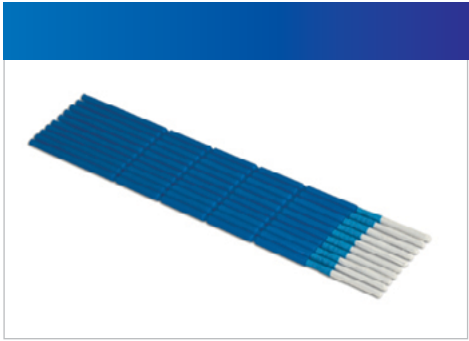
1918806-1

- Reel cleaner refill for 1918805-1
- Six per package



1918807-1

- Cleaning sticks 2.5 mm
- 250 stick cleaners



1918808-1

- Cleaning sticks 1.25 mm
- 250 stick cleaners

Standard preferred closures

Material ID	Description
SRC 10	
SRC9-U5A1F1BN000	4 splices or 1x 12F ribbon, optional through adaptor
SRC9-UAA1010A000	Empty closure
SRC 50	
SRC1-U5A1B1BC000	12 splices
SRC1-U3KAA1BC000	6 splices, 1x SC/APC through adaptor, 2 pigtails
SRC1-U4B3A1BMAU0	6 splices, 2x LC/APC duplex through adaptor, 4 pigtails
SRC 100	
SRC3-U5A1B1BC000	12 splices
SRC3-U5A1E1BC000	48 splices
SRC3-U3B2B1BC000	12 splices, 2x SC/APC through adaptor, 4 pigtails

Material ID	Description
CSC 40	
CSC1-U8C1ABBCAU0	Xpres drop input and output, 1:4 splitter 4x SC/APC (non spliceable)
CSC 100	
CSC3-M5A1A1BC000	48 splices
CSC3-M8D4A1BC000	24 splices, 6x SC/APC through adaptor, 6 pigtails, Xpres drop
CSC3-M3D4A1BC000	24 splices, 6x SC/APC through adaptor, 6 pigtails
CSC3-M8C1A3BC000	12 splices, 4x SC/APC through adaptor, 1:4 splitter, Xpres drop
CSC3-M9C1A8FCJP1	4 ribbon splices, 4x duplex LC/APC through adaptor, 2x 1:4 splitter, Xpres drop
CSC 150	
CSC5-B5A1A1BCAU0	96 splices, upgradeable to patch
CSC5-B8E5A1BCAU0	96 splices, 8x SC/APC, 8 pigtails, Xpres drop output holder
CSC5-B8E1A4BCAU0	96 splices, 8x SC/APC, 1:8 splitter, Xpres drop input and output holder
CSC5-B9E1AFBCJP1	96 splices, 8x duplex LC/APC through adaptor, 2x 1:8 splitter, Xpres drop input and output holder
CSC 200	
CSC7-E5A1A1BC000	168 splices, upgradeable to patch
CSC7-E3F6A1BC000	168 splices, 12x SC/APC, 12 pigtails
CSC7-D3N1A5BCAP0	168 splices, 16x SC/APC, 1:16 splitter, Xpres drop input holder

Accessories

Material ID	Description	Package Qty.	Page
NVX-CR-MC-RD-NN	Cable retainer	Ea	8, 12, 25
NVX-CR-SA-SM-NN	Cable retainer	Ea	8, 12, 25
NVX-CR-TI-SM-NN	Cable retainer	Ea	8, 12, 25
NVX-CR-DU-FL-NN	Cable retainer	Ea	8, 12, 25
NVX-CR-DU-SL-NN	Cable retainer	Ea	6
NVX-CR-SA-ME-NN	Cable retainer	Ea	12
NVX-CR-SA-LA-NN	Cable retainer	Ea	25
NVX-GRID-CC-NN-CC2	Cable retainer grid plate (for CSC 150/200)	Ea	26
760257679	Pack of cable ties	Ea	13, 26
NVX-TR-EX-SM-NN	Cable bracket for SRC50/100	Ea	9
NVX-UMB-NN-SM-R01	Mounting bracket for SRC10	Ea	9
NVX-SRC-CBL-GUIDE	Cable guide for SRC10	Ea	9
760262246	Patch upgrade kit 2 port hinged for SRC100	10	9, 28
NVX-CR-EX-NN-CC1	Cable guide for CSC40/100	Ea	14
NVX-CMB-NN-UV-BK	Mounting bracket with cable spool for CSC40/100	Ea	14
860687761	Mounting Kit-2	Ea	14
NVX-GRND-CC-NN-C04	Ground CSC40	Ea	14
NVX-GRND-CC-NN-C10	Ground CSC100	Ea	14
NVX-GRND-CC-NN-C15	Ground CSC150/200	Ea	30
NVX-VLV-NN-NN-NN	Valve for CSC's	Ea	14, 30
NVX-UMB-NN-SS-BK	Small mounting bracket	Ea	14
NVX-UMB-NN-MM-BK	Large mounting bracket	Ea	27
760262247	CSC150, patch upgrade kit 4 port hinged	2	28
760262248	CSC200, patch upgrade kit 6 port hinged	2	28
760262249	CSC2000, patch upgrade kit 8 port	2	28
760262246	Patch upgrade kit 2 port hinged	10	28
760262245	Patch upgrade kit1 port fixed	10	28
860651495	SC/APC through adaptor	Ea	29
860651494	SC/UPC through adaptor	Ea	29
CP7686-000	LC/APC through adaptor	Ea	29
CP7685-000	LC/UPC through adaptor	Ea	29
CW5604-000	LC/MM through adaptor	Ea	29
760242557	MPO through adaptor	Ea	29
NVX-CR-EX-NN-CC2	Cable fixation output CSC150/200	Ea	30
NVX-CR-EX-LA-CC2	Cable fixation input CSC150/200	Ea	30
NVX-SMV45-SH-6x2	6x2 SMOUV holder	10	31
NVX-SMV45-SH-4x3	4x3 SMOUV holder	10	31
103897-000	SMOUV-1120-02 (Pack 100)	100	31
082206N001	SMOUV-1120-02-24-N (Pack 24)	24	31
760255667	Splitter holder horizontal	10	32
760255668	Splitter holder horizontal	10	32
760255669	Splitter holder vertical	10	32
760255670	Splitter holder horizontal	10	32
760262250	Xpres drop adaptor single port	10	35
760262251	Xpres drop adaptor 4 port	2	35
760262252	Xpres drop adaptor 6 port	2	35
TBA Customer specific	Customised ID tag for Novux (860658167)	500	24, 36

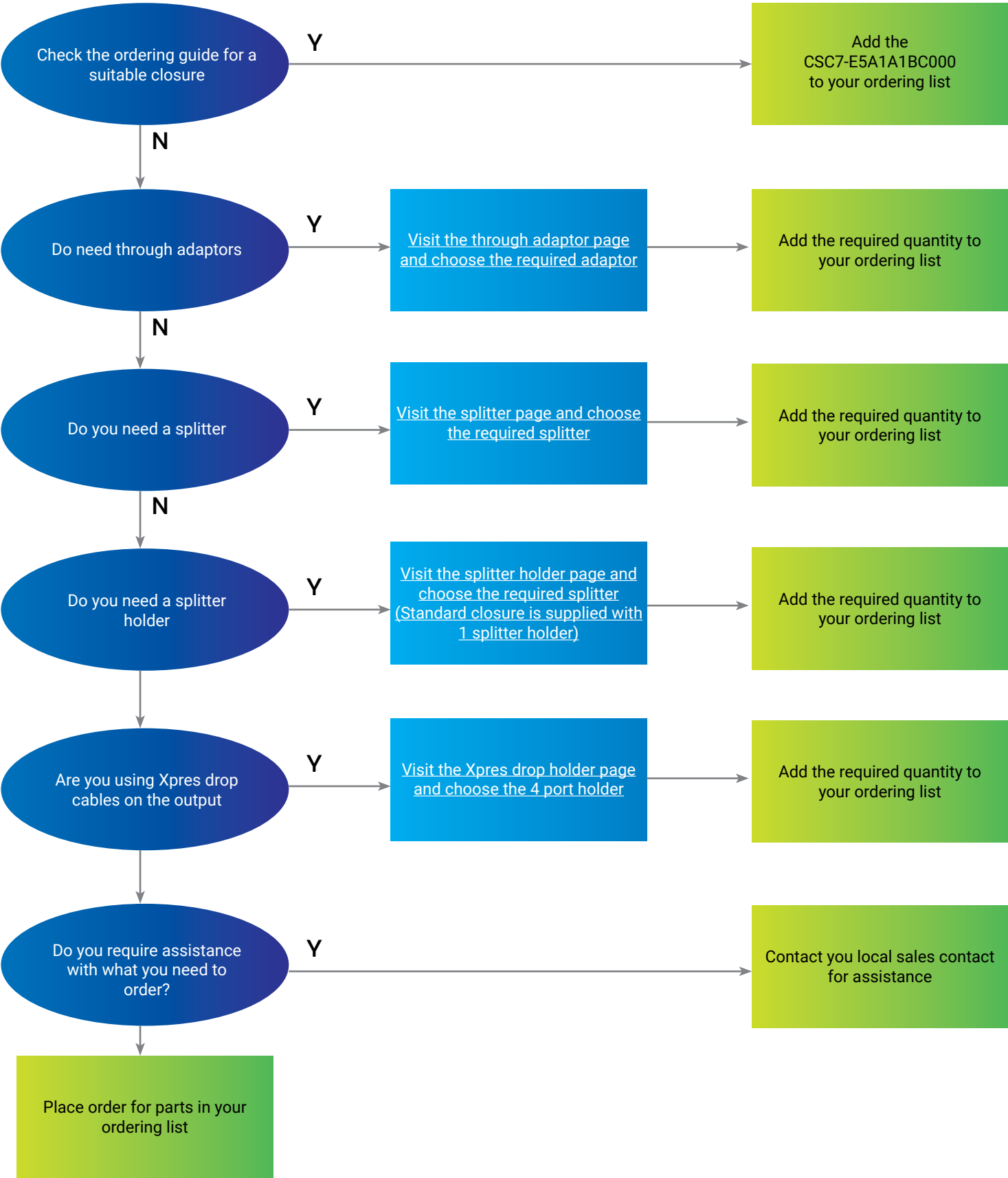
Accessories (continued)

Material ID	Description	Package Qty.	Page
2111664-1	Fiber Optic IBC cleaner, LC duplex	Ea	37
2064499-1	Fiber Optic SC	Ea	37
2064500-1	Fiber Optic LC IBC	Ea	37
1918809-1	Fiber Optic MTP/MPO IBC	Ea	37
1918805-1	Two slots reel cleaner for 1.25 mm and 2.5 mm ferrule connectors	Ea	37
1918806-1	Reel cleaner refill (six per pack)	6	37
1918807-1	Cleaning sticks 2.5mm (250 stick cleaners)	250	37
1918808-1	Cleaning sticks 1.25mm (250 stick cleaners)	250	37
460201619	Fibre Optic Prodigy/FC/SC/ST	Ea	37
900µm LC/UPC splitters			
SP-10200L1L1CBAA	1:2	Ea	33
SP-10400L1L1CBAA	1:4	Ea	33
SP-10800L1L1CBAA	1:8	Ea	33
SP-11600L1L1CBAA	1:16	Ea	33
SP-13200L1L1CBAA	1:32	Ea	33
900µm LC/APC splitters			
SP-10200L2L2CBAA	1:2	Ea	33
SP-10400L2L2CBAA	1:4	Ea	33
SP-10800L2L2CBAA	1:8	Ea	33
SP-11600L2L2CBAA	1:16	Ea	33
SP-13200L2L2CBAA	1:32	Ea	33
900µm SC/UPC splitters			
SP-10200S1S1CBAA	1:2	Ea	33
SP-10400S1S1CBAA	1:4	Ea	33
SP-10800S1S1CBAA	1:8	Ea	33
SP-11600S1S1CBAA	1:16	Ea	33
900µm SC/APC splitters			
SP-10200S2S2CBAA	1:2	Ea	33
SP-10400S2S2CBAA	1:4	Ea	33
SP-10800S2S2CBAA	1:8	Ea	33
SP-11600S2S2CBAA	1:16	Ea	33
250µm Bare splitters			
SP-10200NNNNXABB	1:2	Ea	33
SP-10400NNNNXABB	1:4	Ea	33
SP-10800NNNNXABB	1:8	Ea	33
SP-11600NNNNXABB	1:16	Ea	33
SP-13200NNNNXABB	1:32	Ea	33
SP-16400NNNNXABB	1:64	Ea	33
ACGSGUCN1-JXF005	SC/APC pigtails	1	34
ACGSGUCNC-XXF005		12	34
ACGSFUCN1-JXF005	SC/UPC pigtails	1	34
ACGSFUCNC-XXF005		12	34
ACGLGUCN1-JXF005	LC/APC pigtails	1	34
ACGLGUCNC-XXF005		12	34
ACGLFUCN1-JXF005	LC/UPC pigtails	1	34
ACGLFUCNC-XXF005		12	34

Guide to buying closures

Example 1

I require a closure that need 16x SC/APC ports and these output ports are split between 2x 1:8 splitters. What parts would I need to order?



Guide to buying closures

Example 2

I have purchased a CSC5-B5A1A1BCAU0 that is splice only, I want to be able to add 8x SC/APC ports and a 1 x 1:8 splitter.
What parts would I need?



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