

SRC3-U5A1B1BB000



NOVUX™ Specialty Range Closure 100, splice only, no adapters, no splitters, 12 splices, SMOUV® 45mm splice protectors, black, 2x NVX-CR-MC-FT-NN cable retention

- Modern drop solution offering providers the agility and flexibility to use it in last-mile fiber network applications, both above and below ground
- Protected from harsh conditions by CommScope's Octopus gel sealing technology
- Agnostic to connectivity technologies: splice, connector, field-installable connector for agility and flexibility
- Identification plate for either QR code or customer logo
- QR code and CommScope cTrak® app for one-click access to all product information

Product Classification

Regional Availability	Asia EMEA Latin America North America
Regional Availability Note	Contact your local CommScope representative for specific availability
Product Type	Single-ended, rectangular fiber closure
Product Brand	NOVUX™
Product Series	SRC100

General Specifications

Cable Capacity, Drop	4 Flat 8.0 x 4.5 mm (0.30 x 0.17 in) 4 Round 1.2–8.0 mm (0.05–0.31 in)
Cable Ports Quantity, total	4 multi-out ports (8 cables)
Cable Sealing Type	Compressed gel
Cable Termination Attachments, quantity	2
Closure Sealing Type	Hinged with latch
Closure Style	Single-ended
Color	Black
Mounting	Handhole Partially buried Pedestal Wall/Pole Mount, mounting kit included
Network Area Type	Drop
Port Type	No adapter No adapter
Port, quantity	0
Splice Tray Included, quantity	1
Splice Tray Type Included	12-way, heat shrink

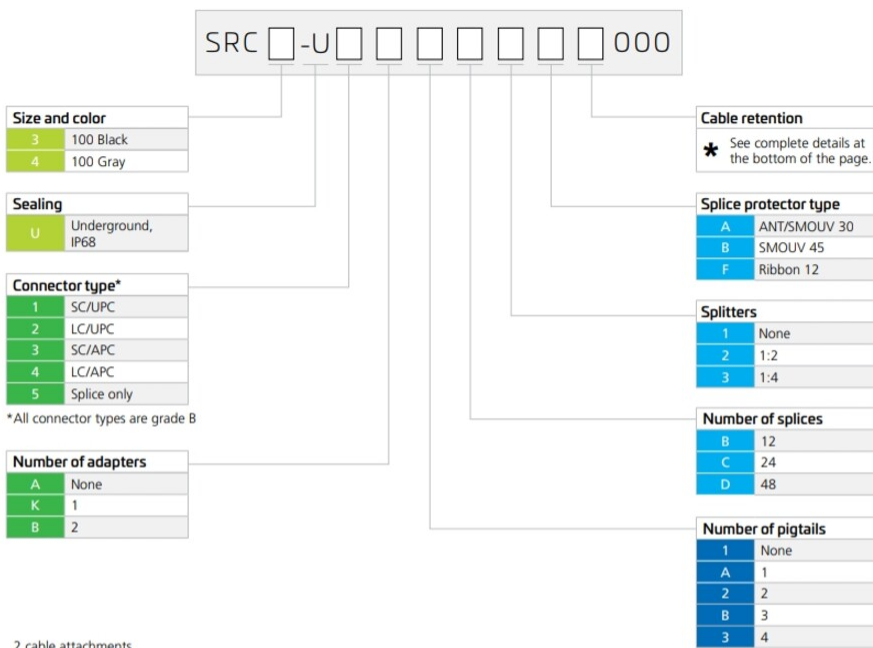
SRC3-U5A1B1BB000

Splicing Capacity, maximum	12
Splicing Capacity, Single Fusion, maximum	12
Splicing Type, Supported	Single fusion
Splitter Type	No splitter
Splitter, quantity	0

Dimensions

Height	267 mm 10.512 in
Width	117 mm 4.606 in
Depth	49 mm 1.929 in
Cable Entry Drop Port Diameter	8 mm (0.31 in) mm

Ordering Tree



*All connector types are grade B

2 cable attachments are supplied.

<table border="1"> <thead> <tr> <th colspan="2">Cable retention*</th> </tr> </thead> <tbody> <tr><td>A</td><td>None</td></tr> <tr><td>B</td><td>NVX-CR-MC-FT-NN</td></tr> <tr><td>C</td><td>NVX-CR-MC-RD-NN</td></tr> <tr><td>D</td><td>NVX-CR-SA-SM-NN</td></tr> <tr><td>E</td><td>NVX-CR-TI-SM-NN</td></tr> <tr><td>F</td><td>NVX-CR-DU-FL-NN</td></tr> <tr><td>G</td><td>4xNVX-CR-MC-FT-NN</td></tr> <tr><td>H</td><td>4xNVX-CR-MC-RD-NN</td></tr> <tr><td>I</td><td>4xNVX-CR-SA-SM-NN</td></tr> <tr><td>J</td><td>4xNVX-CR-TI-SM-NN</td></tr> <tr><td>K</td><td>4xNVX-CR-DU-FL-NN</td></tr> <tr><td>L</td><td>2xNVX-CR-MC-FT-NN and 2xNVX-CR-MC-RD-NN</td></tr> </tbody> </table>	Cable retention*		A	None	B	NVX-CR-MC-FT-NN	C	NVX-CR-MC-RD-NN	D	NVX-CR-SA-SM-NN	E	NVX-CR-TI-SM-NN	F	NVX-CR-DU-FL-NN	G	4xNVX-CR-MC-FT-NN	H	4xNVX-CR-MC-RD-NN	I	4xNVX-CR-SA-SM-NN	J	4xNVX-CR-TI-SM-NN	K	4xNVX-CR-DU-FL-NN	L	2xNVX-CR-MC-FT-NN and 2xNVX-CR-MC-RD-NN	<table border="1"> <thead> <tr> <th colspan="2">Cable Termination Unit (CTU) options</th> </tr> </thead> <tbody> <tr> <td> <table border="1"> <thead> <tr><th>B</th></tr> </thead> <tbody> <tr> <td></td> <td> NVX-CR-MC-FT-NN • Flat cable • Metal clip • Range 3 x 5 to 4 x 8 mm </td> </tr> </tbody> </table> </td> <td> <table border="1"> <thead> <tr><th>C</th></tr> </thead> <tbody> <tr> <td></td> <td> NVX-CR-MC-RD-NN • Round cable • Metal clip • Range 4 to 6.2 mm </td> </tr> </tbody> </table> </td> <td> <table border="1"> <thead> <tr><th>D</th></tr> </thead> <tbody> <tr> <td></td> <td> NVX-CR-SA-SM-NN • Round cable • Dia up to 8 mm • Strength member • Aramide yarns • Single layer </td> </tr> </tbody> </table> </td> <td> <table border="1"> <thead> <tr><th>E</th></tr> </thead> <tbody> <tr> <td></td> <td> NVX-CR-TI-SM-NN • Round cable • Dia up to 8 mm • Aramide yarns • Single layer </td> </tr> </tbody> </table> </td> <td> <table border="1"> <thead> <tr><th>F</th></tr> </thead> <tbody> <tr> <td></td> <td> NVX-CR-DU-FL-NN • Round cable • Dia up to 6.2 mm • Aramide yarns • Dual layer • Compact length </td> </tr> </tbody> </table> </td> </tr> </tbody> </table>	Cable Termination Unit (CTU) options		<table border="1"> <thead> <tr><th>B</th></tr> </thead> <tbody> <tr> <td></td> <td> NVX-CR-MC-FT-NN • Flat cable • Metal clip • Range 3 x 5 to 4 x 8 mm </td> </tr> </tbody> </table>	B		NVX-CR-MC-FT-NN • Flat cable • Metal clip • Range 3 x 5 to 4 x 8 mm	<table border="1"> <thead> <tr><th>C</th></tr> </thead> <tbody> <tr> <td></td> <td> NVX-CR-MC-RD-NN • Round cable • Metal clip • Range 4 to 6.2 mm </td> </tr> </tbody> </table>	C		NVX-CR-MC-RD-NN • Round cable • Metal clip • Range 4 to 6.2 mm	<table border="1"> <thead> <tr><th>D</th></tr> </thead> <tbody> <tr> <td></td> <td> NVX-CR-SA-SM-NN • Round cable • Dia up to 8 mm • Strength member • Aramide yarns • Single layer </td> </tr> </tbody> </table>	D		NVX-CR-SA-SM-NN • Round cable • Dia up to 8 mm • Strength member • Aramide yarns • Single layer	<table border="1"> <thead> <tr><th>E</th></tr> </thead> <tbody> <tr> <td></td> <td> NVX-CR-TI-SM-NN • Round cable • Dia up to 8 mm • Aramide yarns • Single layer </td> </tr> </tbody> </table>	E		NVX-CR-TI-SM-NN • Round cable • Dia up to 8 mm • Aramide yarns • Single layer	<table border="1"> <thead> <tr><th>F</th></tr> </thead> <tbody> <tr> <td></td> <td> NVX-CR-DU-FL-NN • Round cable • Dia up to 6.2 mm • Aramide yarns • Dual layer • Compact length </td> </tr> </tbody> </table>	F		NVX-CR-DU-FL-NN • Round cable • Dia up to 6.2 mm • Aramide yarns • Dual layer • Compact length
Cable retention*																																																	
A	None																																																
B	NVX-CR-MC-FT-NN																																																
C	NVX-CR-MC-RD-NN																																																
D	NVX-CR-SA-SM-NN																																																
E	NVX-CR-TI-SM-NN																																																
F	NVX-CR-DU-FL-NN																																																
G	4xNVX-CR-MC-FT-NN																																																
H	4xNVX-CR-MC-RD-NN																																																
I	4xNVX-CR-SA-SM-NN																																																
J	4xNVX-CR-TI-SM-NN																																																
K	4xNVX-CR-DU-FL-NN																																																
L	2xNVX-CR-MC-FT-NN and 2xNVX-CR-MC-RD-NN																																																
Cable Termination Unit (CTU) options																																																	
<table border="1"> <thead> <tr><th>B</th></tr> </thead> <tbody> <tr> <td></td> <td> NVX-CR-MC-FT-NN • Flat cable • Metal clip • Range 3 x 5 to 4 x 8 mm </td> </tr> </tbody> </table>	B		NVX-CR-MC-FT-NN • Flat cable • Metal clip • Range 3 x 5 to 4 x 8 mm	<table border="1"> <thead> <tr><th>C</th></tr> </thead> <tbody> <tr> <td></td> <td> NVX-CR-MC-RD-NN • Round cable • Metal clip • Range 4 to 6.2 mm </td> </tr> </tbody> </table>	C		NVX-CR-MC-RD-NN • Round cable • Metal clip • Range 4 to 6.2 mm	<table border="1"> <thead> <tr><th>D</th></tr> </thead> <tbody> <tr> <td></td> <td> NVX-CR-SA-SM-NN • Round cable • Dia up to 8 mm • Strength member • Aramide yarns • Single layer </td> </tr> </tbody> </table>	D		NVX-CR-SA-SM-NN • Round cable • Dia up to 8 mm • Strength member • Aramide yarns • Single layer	<table border="1"> <thead> <tr><th>E</th></tr> </thead> <tbody> <tr> <td></td> <td> NVX-CR-TI-SM-NN • Round cable • Dia up to 8 mm • Aramide yarns • Single layer </td> </tr> </tbody> </table>	E		NVX-CR-TI-SM-NN • Round cable • Dia up to 8 mm • Aramide yarns • Single layer	<table border="1"> <thead> <tr><th>F</th></tr> </thead> <tbody> <tr> <td></td> <td> NVX-CR-DU-FL-NN • Round cable • Dia up to 6.2 mm • Aramide yarns • Dual layer • Compact length </td> </tr> </tbody> </table>	F		NVX-CR-DU-FL-NN • Round cable • Dia up to 6.2 mm • Aramide yarns • Dual layer • Compact length																														
B																																																	
	NVX-CR-MC-FT-NN • Flat cable • Metal clip • Range 3 x 5 to 4 x 8 mm																																																
C																																																	
	NVX-CR-MC-RD-NN • Round cable • Metal clip • Range 4 to 6.2 mm																																																
D																																																	
	NVX-CR-SA-SM-NN • Round cable • Dia up to 8 mm • Strength member • Aramide yarns • Single layer																																																
E																																																	
	NVX-CR-TI-SM-NN • Round cable • Dia up to 8 mm • Aramide yarns • Single layer																																																
F																																																	
	NVX-CR-DU-FL-NN • Round cable • Dia up to 6.2 mm • Aramide yarns • Dual layer • Compact length																																																

SRC3-U5A1B1BB000

Material Specifications

Material Type Impact-resistant polymer

Optical Specifications

Fiber Type G.652.D | G.657.A1 | G.657.A2 | G.657.B3

Environmental Specifications

Operating Temperature -40 °C to +70 °C (-40 °F to +158 °F)

Environmental Space Above ground | Below ground | Direct burial

Qualification Standards IEC 60529, IP68 + 2 m waterhead | IEC 61753-1, category G

UV Resistance UV stabilized

Water Resistance Flash test valve at 2 psi (20 kPa)

Packaging and Weights

Packaging quantity 10

Packaging Type Box | Carton

Regulatory Compliance/Certifications

Agency	Classification
ISO 9001:2015	Designed, manufactured and/or distributed under this quality management system

Included Products

NVX-CR-MC-FT-NN – NOVUX™ Cable Termination Unit (CTU) for flat cables with 3x5 to 4x8 mm diameter, metal clip

NVX-CR-MC-FT-NN



NOVUX™ Cable Termination Unit (CTU) for flat cables with 3x5 to 4x8 mm diameter, metal clip

Product Classification

Regional Availability	Asia EMEA Latin America North America
Product Type	Cable termination kit
Product Brand	NOVUX™
Product Series	CSC

General Specifications

Application	For use with CSC Fiber closures
Color	Black

Packaging and Weights

Packaging quantity	20
Packaging Type	Bag Box

Regulatory Compliance/Certifications

Agency	Classification
CHINA-ROHS	Below maximum concentration value
REACH-SVHC	Compliant as per SVHC revision on www.commscope.com/ProductCompliance
ROHS	Compliant
UK-ROHS	Compliant

