WSC

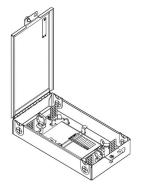## WSC Wall Splice Cabinet

CommScope's Wall Splice Cabinets (WSC) provide a versatile splicing solution when deploying Fiber-to-thePremises architectures. The cabinets are available in indoor and indoor/outdoor configurations making them suitable for splicing requirements anywhere in the network. The WSC also offers slack storage and is easily accessible with its wallmount design.

WSC-24 Features

- Rated for indoor use • Accommodates up to (2) 12-fiber splice trays
- Built-in slack storage around splice trays
- Flexible cable entry location with its 4 cable entry port design
- Top and bottom cable entry ports allow for pass through splicing capability
- Standard 216 tool access
- Padlock and/or key lock security option

WSC-48 Features

- Rated for indoor and outdoor use
- Accommodates up to (4) 12-fiber splice trays
- Built-in slack storage around splice trays
- Standard 216 tool access
- Padlock security
- One part number can accommodate indoor or outdoor demand

Product Classification

Regional Availability	North America
Portfolio	CommScope®
Product Type	Fiber wall box
Product Series	WSC

General Specifications

Functionality	Splicing
Access	Front
Door, quantity	1

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WSC

Enclosure Color	Putty white
Front Door Type	Single hinged
Interface	Splicing only
Lock Type	Locking bolt
Mounting	Wall
Splice Trays	Included
Splicing Type	Heat shrink

Ordering Tree

Catalog Number

WSC-S __ 0 __ __ 1 __

Enclosure Type

B	Indoor WSC-24 (24-fiber)
H	Indoor/Outdoor WSC-48 (48-fiber)

Splice Tray (provider side)

2	Heat Shrink Fusion
3	Mechanical/Ribbon
0	No Splice Tray

Key Locks

0	None (Padlock Ready)
E	Front Lock 1

Fiber Count

12	12 Fibers. 1 Splice Tray
24	24 Fibers. 2 Splice Trays
36	36 Fibers. 3 Splice Trays
48	48 Fibers. 4 Splice Trays

Environmental Specifications

Environmental Space	Outdoor
Qualification Standards	NEMA, Type 4

Packaging and Weights

Packaging quantity	1
Packaging Type	Box	Carton

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