

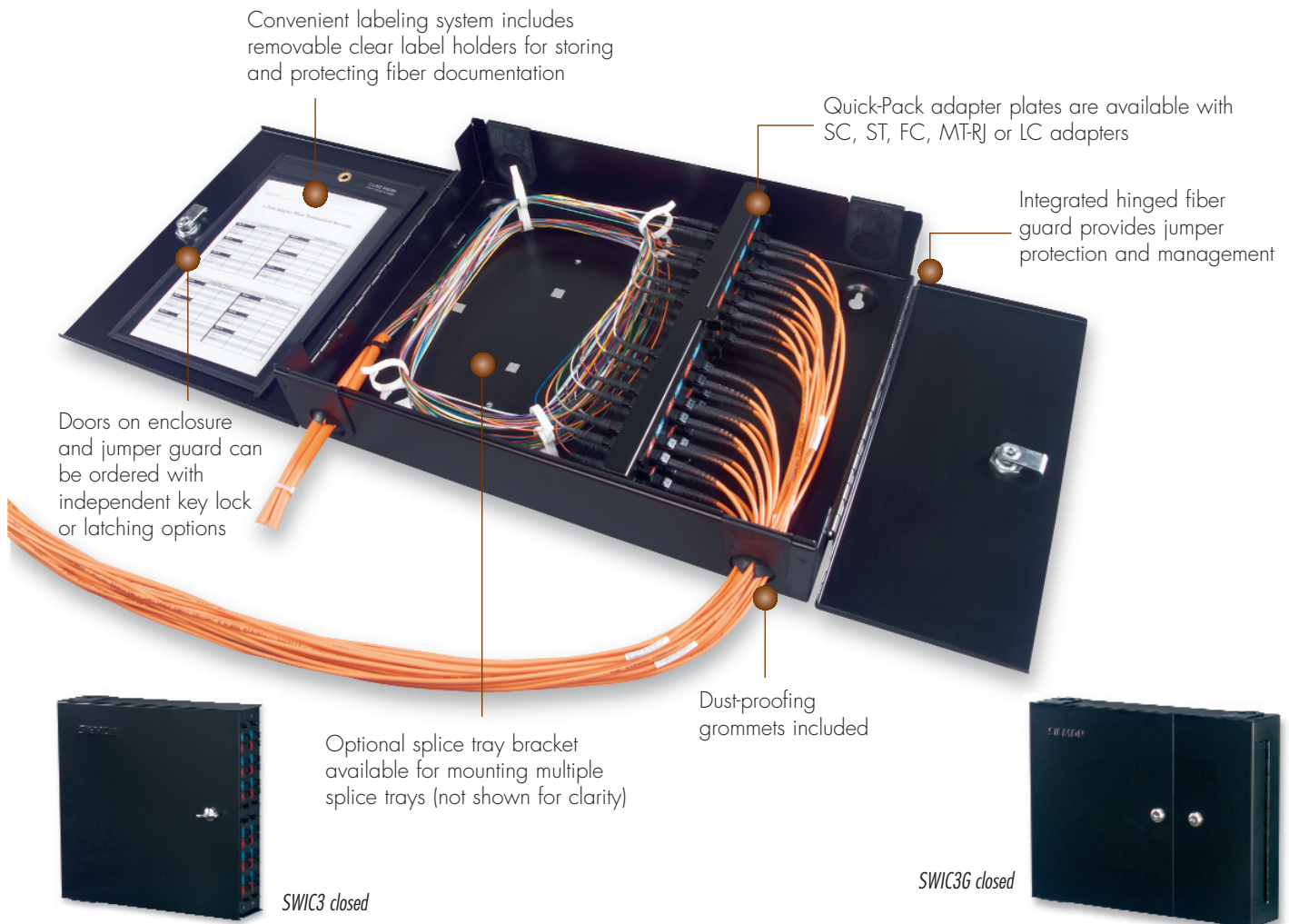
WALL MOUNT INTERCONNECT CENTER (SWIC3)

The Wall Mount Interconnect Center (SWIC3) is a cost-effective fiber enclosure designed to manage and connect up to 96 fibers. The low-profile, compact design makes it ideal for telecommunications closets or other installation areas where wall space is a premium. The adapter mounting method is standardized via the utilization of the same snap-in flat Quick-Pack™ adapter plates as used in our family of Rack Mount Interconnect Centers (RIC3).



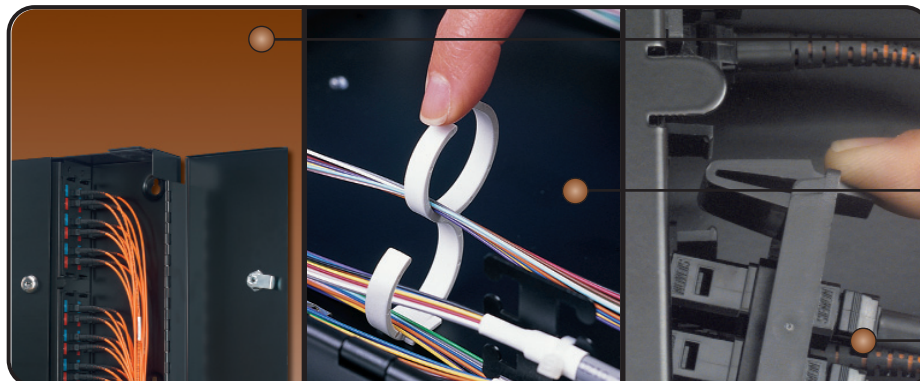
PATENTED

FIBER PRODUCTS



SWIC3 closed

SWIC3G closed



Doors on enclosures and jumper guard swing open a full 180° to provide complete front and side access

Incorporates two independent levels of storage to enable the fiber to be routed at levels that correspond to the adapters

Utilizes same Quick-Pack adapter plates as RIC enclosures with integrated latches for snap-in installation and single-finger removal

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ORDERING INFORMATION

SWIC3-(X)-0124- to 96-port Wall Mount Interconnect Center, black. Includes dual-level fiber managers, port designation labels and removable pocket, dust-proofing grommets, strain relief hardware, cable ties, and mounting hardware
 height: 311mm (12.25 in.),
 width: 311mm (12.25 in.),
 depth: 82.6mm (3.25 in.)

Use (X) to specify type of latch door: A = key lock, C = thumb-turn latch

SWIC3G-(X)(X)-0124- to 96-port Wall Mount Interconnect Center with integrated jumper guard, black. Includes dual-level fiber managers, port designation labels and removable pocket, stick-on port designation labels for guard, dust-proofing grommets, strain relief hardware, cable ties, and mounting hardware
 height: 311mm (12.25 in.),
 width: 406mm (16 in.),
 depth: 82.6mm (3.25 in.)

Use 1st (X) to specify type of lock on the enclosure (left) door:

A = key lock A, C = thumb-turn latch

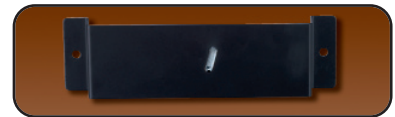
Use 2nd (X) to specify type of lock on the guard (right) door:

A = key lock A, C = thumb-turn latch

TRAY-B-01Bracket for mounting splice trays to SWIC3* base

SWIC3-M-01*12- to 48-port Mini Wall Mount Interconnect Center, black
 height: 218.4mm (8.6 in.),
 width: 185.4mm (7.3 in.),
 depth: 82.6mm (3.25 in.)

*Splice trays and associated mounting brackets are not compatible with Mini-SWIC3



Flat Quick-Pack Adapter Plates:

RIC-F-SC6-013 duplex SC adapters (6 fibers)
 RIC-F-SC8-014 duplex SC adapters (8 fibers)
 RIC-F-SC12-016 duplex SC adapters (12 fibers)
 RIC-F-SA6-013 duplex ST adapters (6 fibers)
 RIC-F-SA8-014 duplex ST adapters (8 fibers)
 RIC-F-SA12-016 duplex ST adapters (12 fibers)
 RIC-F-AC6-013 duplex ST-SC adapters
 (6 fibers, front side = SC)
 RIC-F-AC8-014 duplex ST-SC adapters
 (8 fibers, front side = SC)
 RIC-F-LC12-016 duplex LC adapters (12 fibers),
 beige adapters
 RIC-F-LCU12-016 duplex LC adapters (12 fibers),
 blue adapters
 RIC-F-LC16-014 quad LC adapters (16 fibers),
 beige adapters
 RIC-F-LCU16-014 quad LC adapters (16 fibers),
 blue adapters

Each adapter plate with icon pockets includes red, blue, black, and clear icons with paper labels.

All SC and ST adapters are "universal" to support multimode and singlemode

Because we continuously improve our products, Siemon reserves the right to change specifications and availability without prior notice.

Quick-Pack™, LightSystem®, XGLO® and LightSpeed® are trademarks of Siemon

RIC-F-LC24-016 quad LC adapters (24 fibers),
 beige adapters
 RIC-F-LCU24-016 quad LC adapters (24 fibers),
 blue adapters
 RIC-F-MT12-016 duplex MT-RJ adapters (12 fibers)
 RIC-F-MT16-018 duplex MT-RJ adapters (16 fibers)
 RIC-F-MT24-0112 duplex MT-RJ adapters (24 fibers)
 RIC-F-FC6-016 FC adapters (6 fibers)
 RIC-F-FC8-018 FC adapters (8 fibers)
 RIC-F-BLNK-01Blank adapter plate

Fiber Splice Trays*:

TRAY-M-3Mini splice tray for up to 12 fusion
 splices with sleeve protection

For related product information request Spec Sheet(s):

MT-RJ Connector (PROD-SS-MTR)
 LC Connector Products (PROD-SS-LCC)
 SC and ST Fiber Connectors (PROD-SS-SFC)
 LightSystem® Jumpers & Pigtails (PROD-SS-FJ1)
 XGLO® Jumpers & Pigtails (PROD-SS-LOF)
 LightSpeed® Fiber Termination Kit (PROD-SS-FTK)

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