

Small Wall Terminal (SWT)

The Corning logo is a solid blue square with the word "CORNING" in white, uppercase, sans-serif font centered within it.

CORNING

The small wall terminal is specifically designed to be installed close to or inside the subscriber premises. The terminal is suitable for FTTH applications in both multidwelling units (MDU) and single-family units (SFU). It provides an interface between the installed network and the customer device (ONT). The outlet is designed to be easily installed by operators, and its compact design is suitable for use in the home. The terminal can accommodate field-installable connectors or preconnectorized cables. Empty terminals can hold up to 9 m of slack for a 3 mm jacketed cable and can hold up to 4 SC adapters or 8 LC adapters.

Small Wall Terminal (SWT)

CORNING

Standards

RoHS	Free of hazardous substances according to RoHS 2011/65/EU
------	---

Specifications

General Specifications

Access Type	Front access fixed
Application	Preterminated cables
Mounting Type	Wall-Mountable
Product Type	Outlets

Design

Part Number	Fiber Count	Cable entry type	Number of Adapters	Housing Type
SWT4-1-5C000-SF0BW-S	1	From behind, top and bottom	1	Outlets
SWT4-1-6C000-SB0KW-S	1	From behind, top and bottom	1	Outlets
SWT4-1-6C000-SF0BW-S	1	From behind, top and bottom	1	Outlets
SWT4-1-6C44H-SB3KW-S	1	From behind, top and bottom	1	Outlets
SWT4-1-6W000-SB0KW-S	1	From behind, top and bottom	1	Outlets
SWT4-1-6W000-SB3KW-S	1	From behind, top and bottom	1	Outlets
SWT4-1-6W44H-SB3KW-S	1	From behind, top and bottom	1	Outlets
SWT4-2-6C000-SB0KW-S	2	From behind, top and bottom	2	Outlets
SWT4-2-6C000-SB3KW-S	2	From behind, top and bottom	2	Outlets
SWT4-2-6C000-SF0BW-S	2	From behind, top and bottom	2	Outlets

Small Wall Terminal (SWT)

CORNING

Design				
Part Number	Fiber Count	Cable entry type	Number of Adapters	Housing Type
SWT4-2-6C000-SF3BW-S	2	From behind, top and bottom	2	Outlets
SWT4-2-6C44H-SB3KW-S	2	From behind, top and bottom	2	Outlets
SWT4-2-6S000-SF0BW-S	2	From behind, top and bottom	2	Outlets
SWT4-2-6S44H-SB3KW-S	2	From behind, top and bottom	2	Outlets
SWT4-2-6W000-SB3KW-S	2	From behind, top and bottom	2	Outlets
SWT4-2-6W000-SF3BW-S	2	From behind, top and bottom	2	Outlets
SWT4-2-6W44H-SB3KW-S	2	From behind, top and bottom	2	Outlets
SWT4-4-04000-SF0BW-S	4	From behind, top and bottom	2	Outlets
SWT4-4-5C000-SF0BW-S	4	From behind, top and bottom	4	Outlets
SWT4-4-6C000-SB0KW-S	4	From behind, top and bottom	4	Outlets
SWT4-4-6S44H-SB3KW-S	4	From behind, top and bottom	4	Outlets
SWT4-4-6W000-SB3KW-S	4	From behind, top and bottom	4	Outlets
SWT4-4-BS000-SB3KW-S	4	From behind, top and bottom	2	Outlets
SWT4-8-B3000-SB3KW-S	8	From behind, top and bottom	4	Outlets

Design				
Part Number	Number of pigtails	Number of Splice Trays	Splice Tray Type	Pigtail Type
SWT4-1-6C44H-SB3KW-S	1	1	Integrated splice tray	Individual with natural primary coating and yellow secondary coating

Small Wall Terminal (SWT)

CORNING

Design				
Part Number	Number of pigtails	Number of Splice Trays	Splice Tray Type	Pigtail Type
SWT4-1-6W44H-SB3KW-S	1	1	Integrated splice tray	Individual with natural primary coating and yellow secondary coating
SWT4-2-6C44H-SB3KW-S	2	1	Integrated splice tray	Individual with natural primary coating and yellow secondary coating
SWT4-2-6S44H-SB3KW-S	2	1	Integrated splice tray	Individual with natural primary coating and yellow secondary coating
SWT4-2-6W44H-SB3KW-S	2	1	Integrated splice tray	Individual with natural primary coating and yellow secondary coating
SWT4-4-6S44H-SB3KW-S	4	1	Integrated splice tray	Individual with natural primary coating and yellow secondary coating
SWT4-1-6W000-SB3KW-S		1	Integrated splice tray	
SWT4-2-6C000-SB3KW-S		1	Integrated splice tray	
SWT4-2-6C000-SF3BW-S		1	Integrated splice tray	
SWT4-2-6W000-SB3KW-S		1	Integrated splice tray	
SWT4-2-6W000-SF3BW-S		1	Integrated splice tray	
SWT4-4-6W000-SB3KW-S		1	Integrated splice tray	
SWT4-4-BS000-SB3KW-S		1	Integrated splice tray	
SWT4-8-B3000-SB3KW-S		1	Integrated splice tray	

Small Wall Terminal (SWT)

CORNING

Design Adapter

Part Number	Housing Color	Adapter Type	Housing Material
SWT4-1-5C000-SF0BW-S	White	SC UPC	Plastic
SWT4-1-6C000-SB0KW-S	White	SC APC	Plastic
SWT4-1-6C000-SF0BW-S	White	SC APC	Plastic
SWT4-1-6C44H-SB3KW-S	White	SC APC	Plastic
SWT4-1-6W000-SB0KW-S	White	SC APC	Plastic
SWT4-1-6W000-SB3KW-S	White	SC APC	Plastic
SWT4-1-6W44H-SB3KW-S	White	SC APC	Plastic
SWT4-2-6C000-SB0KW-S	White	SC APC	Plastic
SWT4-2-6C000-SB3KW-S	White	SC APC	Plastic
SWT4-2-6C000-SF0BW-S	White	SC APC	Plastic
SWT4-2-6C000-SF3BW-S	White		Plastic
SWT4-2-6C44H-SB3KW-S	White	SC APC	Plastic
SWT4-2-6S000-SF0BW-S	White	SC APC	Plastic
SWT4-2-6S44H-SB3KW-S	White	SC APC	Plastic
SWT4-2-6W000-SB3KW-S	White	SC APC	Plastic
SWT4-2-6W000-SF3BW-S	White		Plastic
SWT4-2-6W44H-SB3KW-S	White	SC APC	Plastic
SWT4-4-04000-SF0BW-S	White	LC UPC	Plastic
SWT4-4-5C000-SF0BW-S	White	SC UPC	Plastic
SWT4-4-6C000-SB0KW-S	White	SC APC	Plastic
SWT4-4-6S44H-SB3KW-S	White	SC APC	Plastic
SWT4-4-6W000-SB3KW-S	White	SC APC	Plastic
SWT4-4-BS000-SB3KW-S	White	LC APC	Plastic
SWT4-8-B3000-SB3KW-S	White	LC APC	Plastic

Dimension

Part Number	Height	Width	Depth
SWT4-1-5C000-SF0BW-S	103 mm	75 mm	25 mm

Small Wall Terminal (SWT)

CORNING

Dimension			
Part Number	Height	Width	Depth
SWT4-1-6C000-SB0KW-S	103 mm	75 mm	25 mm
SWT4-1-6C000-SF0BW-S	103 mm	75 mm	25 mm
SWT4-1-6C44H-SB3KW-S	103 mm	75 mm	25 mm
SWT4-1-6W000-SB0KW-S	103 mm	75 mm	25 mm
SWT4-1-6W000-SB3KW-S	103 mm	75 mm	25 mm
SWT4-1-6W44H-SB3KW-S	103 mm	75 mm	25 mm
SWT4-2-6C000-SB0KW-S	103 mm	75 mm	25 mm
SWT4-2-6C000-SB3KW-S	103 mm	75 mm	25 mm
SWT4-2-6C000-SF0BW-S	103 mm	75 mm	25 mm
SWT4-2-6C000-SF3BW-S	103 mm	75 mm	25 mm
SWT4-2-6C44H-SB3KW-S	103 mm	75 mm	25 mm
SWT4-2-6S000-SF0BW-S	103 mm	75 mm	25 mm
SWT4-2-6S44H-SB3KW-S	103 mm	75 mm	25 mm
SWT4-2-6W000-SB3KW-S	103 mm	75 mm	25 mm
SWT4-2-6W000-SF3BW-S	103 mm	75 mm	25 mm
SWT4-2-6W44H-SB3KW-S	103 mm	75 mm	25 mm
SWT4-4-04000-SF0BW-S	103 mm	75 mm	25 mm
SWT4-4-5C000-SF0BW-S	103 mm	75 mm	25 mm
SWT4-4-6C000-SB0KW-S	103 mm	75 mm	25 mm
SWT4-4-6S44H-SB3KW-S	103 mm	75 mm	25 mm
SWT4-4-6W000-SB3KW-S	103 mm	75 mm	25 mm
SWT4-4-BS000-SB3KW-S	103 mm	75 mm	25 mm
SWT4-8-B3000-SB3KW-S	103 mm	75 mm	25 mm

Ordering Information

Part Number	Units per Delivery
SWT4-1-5C000-SF0BW-S	1/1

Small Wall Terminal (SWT)

CORNING

Part Number	Units per Delivery
SWT4-1-6C000-SB0KW-S	1/1
SWT4-1-6C000-SF0BW-S	1/1
SWT4-1-6C44H-SB3KW-S	1/1
SWT4-1-6W000-SB0KW-S	1/1
SWT4-1-6W000-SB3KW-S	1/1
SWT4-1-6W44H-SB3KW-S	1/1
SWT4-2-6C000-SB0KW-S	1/1
SWT4-2-6C000-SB3KW-S	1/1
SWT4-2-6C000-SF0BW-S	1/1
SWT4-2-6C000-SF3BW-S	1/1
SWT4-2-6C44H-SB3KW-S	1/1
SWT4-2-6S000-SF0BW-S	1/1
SWT4-2-6S44H-SB3KW-S	1/1
SWT4-2-6W000-SB3KW-S	1/1
SWT4-2-6W000-SF3BW-S	1/1
SWT4-2-6W44H-SB3KW-S	1/1
SWT4-4-04000-SF0BW-S	1/1
SWT4-4-5C000-SF0BW-S	1/1
SWT4-4-6C000-SB0KW-S	1/1
SWT4-4-6S44H-SB3KW-S	1/1
SWT4-4-6W000-SB3KW-S	1/1
SWT4-4-BS000-SB3KW-S	1/1
SWT4-8-B3000-SB3KW-S	1/1



Corning Optical Communications LLC • 4200 Corning Place • Charlotte, NC • 28216 • United States
 800-743-2675 • FAX: 828-325-5060 • International: +1-828-901-5000 • www.corning.com/opcomm

A complete listing of the trademarks of Corning Optical Communications is available at www.corning.com/opcomm/emea/trademarks. Corning Optical Communications is ISO 9001 and ISO 14001 certified. © 2026 Corning Optical Communications. All rights reserved.