

Wall-Plate Outlet (WLL)

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Features and Benefits

Mounts to single-gang or double-gang electrical outlets

Ease of installation

May be purchased as individual components or fully configured and populated in customer-specified orientation

Design versatility

Corning wall-plate outlet (WLL) is a highly configurable outlet product, available in both single- and double-gang configurations. It is designed for use within fiber-to-the-desk (FTTD) applications but may also be used to connect telephones and other peripherals to a network.

A variety of fiber and copper adapters may be loaded in the wall-plate outlet in any configuration. These adapters may be purchased individually or preloaded into the wall-plate outlet using the WLL configurable part numbering scheme.

The wall-plate outlet is also available with angled faces that allow fiber connectors and jumpers to easily transition and exit down the wall.

Single-gang wall-plate outlets are available with up to 6-port capacity (4-port angled) while double-gang versions offer 12-port capacity (8-port angled).



Wall-Plate Outlets (left to right): Single-Gang, Single-Port, Angled; Single-Gang, Four-Port, Angled; Single-Gang, Four-Port, Angled | Photos LAN1814, LAN1815, LAN2256

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Adapters

Ordering Information

WLL - KS -
1

- 1 Select adapter code from Table A.
See the photographs on page three for reference.

Table A: Adapter Codes

LC Adapters	Standard (No key)	Keyed:Keyed	Keyed:Non-Keyed
Blue	A9	K1	LE
Red	BE	K5	LA
Yellow	BG	K9	LD
Green	BH	KD	LB
Orange	BK	KH	LH
Black	BF	KK	LF
Slate	BM	KL	LG
Violet	BJ	KM	LK
Brown	BN	KN	LL
White	BP	KP	LM
Rose	BL	KQ	LN
Aqua	E4	KR	LP
Beige	A8	-	-
SC Adapters			
Blue	3C	Single-mode, UPC	
Green	6C	Single-mode, APC	
Black	G6	50 µm multimode	
Aqua	E6	50 µm laser-optimized multimode	
Beige	56	62.5 µm multimode	
ST® Compatible Connector			
Blue	6T	Single-mode, UPC	
Black	G5	50 µm multimode	
Aqua	H3	50 µm laser-optimized multimode	
Beige	5T	62.5 µm multimode	
Copper			
Voice	L3	White	
Cat 5e	S2	White	
Cat 6	S1	White	
Cat 5e STP	S3	White	
BNC Coax	S4	White	
Miscellaneous			
Blank	00	White	

*NOTE: Bulk adapters will not fit in WLL wall plates. Only keystones sized to fit 0.575 in x 0.760 in are compatible with WLL wall plates.

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Wall-Plate Outlet (WLL)



Wall Plates, Single-Gang, White



Ordering Information

W L L - P L - A

1

- 1
- Select number of ports and orientation.
- | Straight | Angled |
|----------|--------|
| A = 1 | M = 1 |
| B = 2 | N = 2 |
| C = 3 | P = 4 |
| D = 4 | |
| E = 6 | |

Note: Individual (non-loaded) wall plates ship with blanks for half of the available ports, e.g., a 4-port wall plate will ship with two blanks.

Wall-Plate Outlet (WLL)



Wall Plates, Double-Gang, White

Ordering Information

WLL - PL - B

1

- 1
- Select number of ports and orientation.
- Straight

G = 12
- Angled

Q = 8

Preloaded Wall Plates, Single-Gang, White

Ordering Information

WLLA

1

 -

Port: | 1 | | 2 | | 3 | | 4 | | 5 | | 6 | |

2

- 1
- Select number of ports and orientation.
- Straight

A = 1

B = 2

C = 3

D = 4

E = 6
- Angled

M = 1

N = 2

P = 4
- 2
- Select adapter codes from Table A.
- Adapter counts are limited to number of ports. See Faceplate Orientation for adapter load pattern.

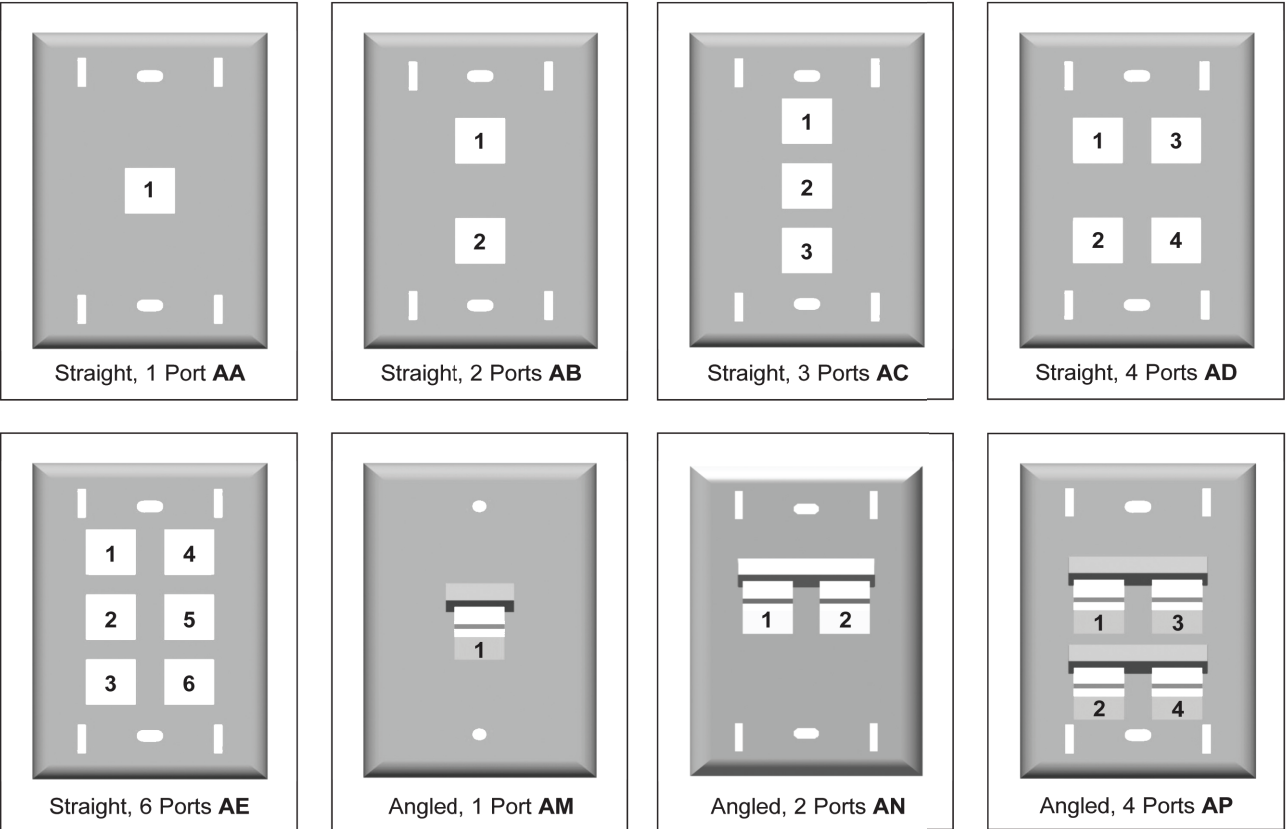
Note: For double-gang, please contact Corning Customer Care for part number configuration.

Wall-Plate Outlet (WLL)

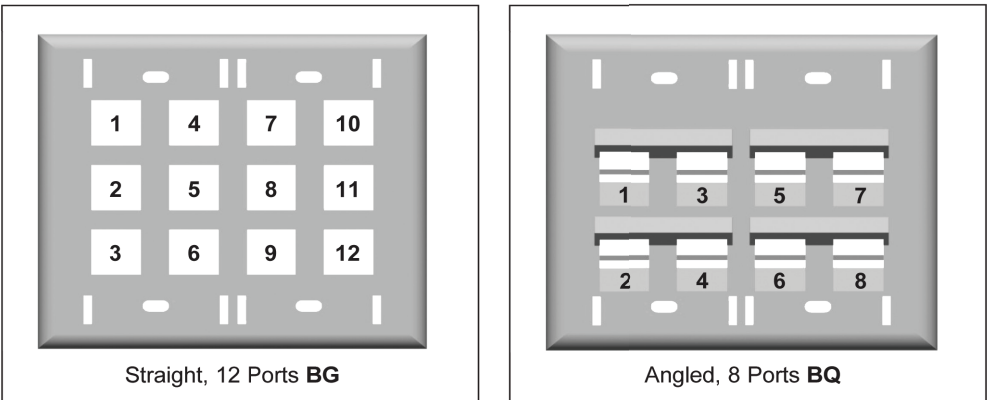


Faceplate Orientation

Single-Gang



Double-Gang



Wall-Plate Outlet (WLL)

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

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