molex®

Streamline
Stainless Steel Wallplates

Features and Benefits

The Streamline series has traditionally been a family of low-profile plastic and steel wallplates designed for applications requiring minimum labeling and port designation. The plastic wallplates have a label for easy identification of the wallplate.

All Streamline Wallplates are available in one, two, three, four and six port wallplate configurations. The plastic series also provides a 4 Port 1U configuration. Streamline Wallplates utilize DataGate Plus Jacks and 1U/Single-position fiber and copper modules. Streamline Wallplates are UL-approved and are rear-loading to resist tampering.

- Stainless Steel wallplates utilize DataGate Plus Jacks and single-position fiber and copper modules
- Perfect for schools and other institutional applications
- Low profile for inconspicuous network connecting
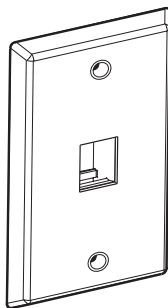- Rear loading to reduce tampering

Approvals: UL 1863

Material: Stainless Steel and Thermoplastic UL94V-0
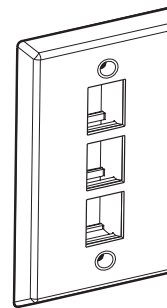
Reference Information
Parts List
- Wallplate
- (2) Mounting Screws

1 Port Wallplate
Dimensions: 115.06mm x 70.10mm x 10.41mm
4.53"H x 2.76"W x .41"D
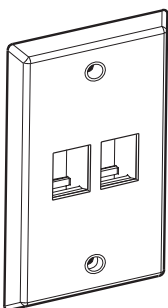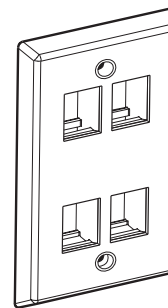Shipping Weight: 64g (2.3 oz.)

2 Port Wallplate
Dimensions: 115.06mm x 70.10mm x 10.41mm
4.53"H x 2.76"W x .41"D
Shipping Weight: 64g (2.3 oz.)

3 Port Wallplate
Dimensions: 115.06mm x 70.10mm x 10.41mm
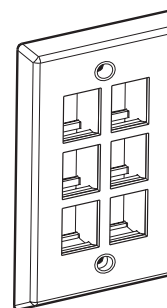4.53"H x 2.76"W x .41"D
Shipping Weight: 64g (2.3 oz.)

4 Port Wallplate
Dimensions: 115.06mm x 70.10mm x 10.41mm
4.53"H x 2.76"W x .41"D
Shipping Weight: 64g (2.3 oz.)

6 Port Wallplate
Dimensions: 115.06mm x 70.10mm x 10.41mm
4.53"H x 2.76"W x .41"D
Shipping Weight: 64g (2.3 oz.)

ORDERING INFORMATION

Order No.	Description
WSS-00001	1 Port Stainless Steel Streamline Wallplate
WSS-00002	2 Port Stainless Steel Streamline Wallplate
WSS-00003	3 Port Stainless Steel Streamline Wallplate
WSS-00004	4 Port Stainless Steel Streamline Wallplate
WSS-00006	6 Port Stainless Steel Streamline Wallplate