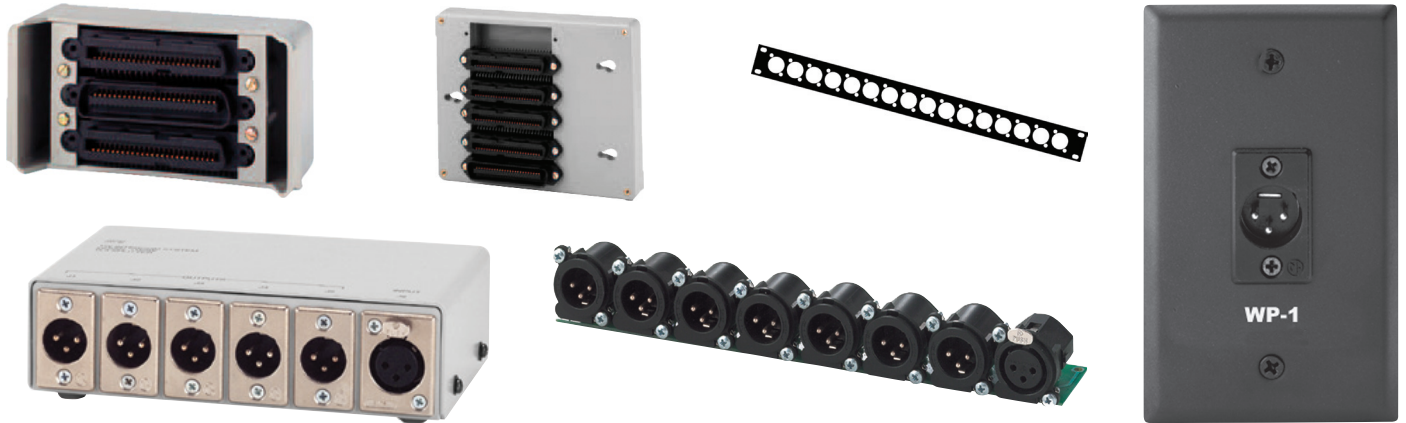


4022, 4025A, BOP-1000, TW-5W, TW-7W, WP-1 Interconnects and Splitters



Features

4022

1 x 2 25 pair, 50-pin passive splitter. Used to interconnect 4000 series IFB system control panels.

4025A

1 x 4 25 pair, 50-pin passive splitter. Used to connect 4000 series IFB systems control panels.

BOP-1000

Black 19" blank mounting rack. Required for mounting: TW-7W.

TW-5W

1 x 5 2-channel 3-pin XLR type passive splitter. Features a

rugged metal box for portable floor interconnect.

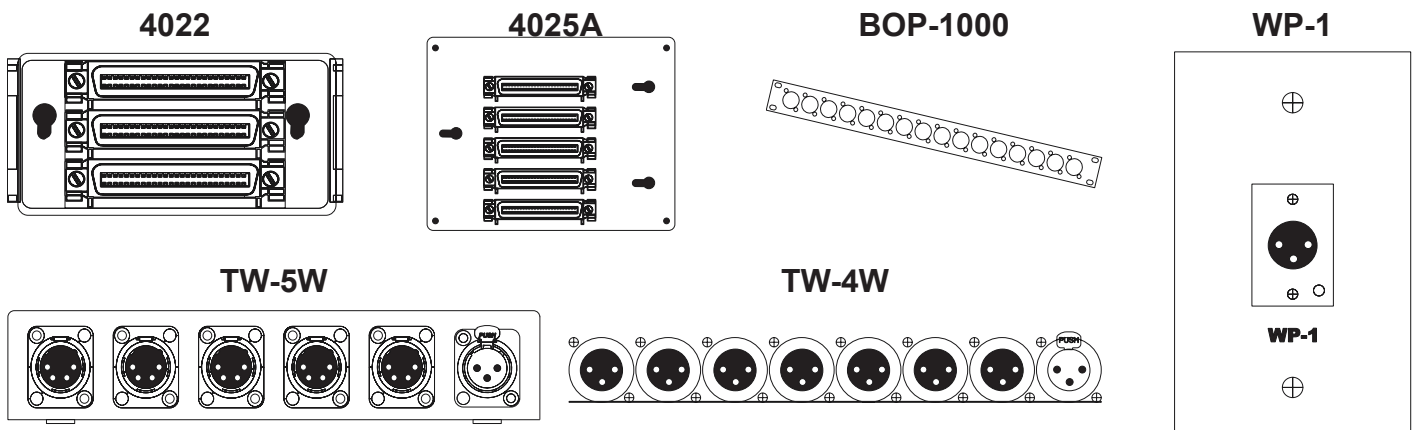
TW-7W

One (1) female XLR-3 into seven (7) male XLR-3 out (1/2 rack wide).

WP-1

Single Channel Wall Plate-Male XLR-3 type connector.

Line Drawings



Specifications

4022

1 x 2 25 pair, 50-pin passive splitter. Used to interconnect two (2) 800 series master stations or 4000 series IFB system control panels.

Weight: 1.34lb (0.61kg)

4025A

1 x 4 25 pair, 50-pin passive splitter. Used to connect multiple 800 series master stations or 4000 series IFB systems control panels.

Weight: 1.40lb (0.64kg)

BOP-1000

Black 19" blank mounting rack. Required for mounting: TW-7W.

Weight: 0.90lb (0.41kg)

TW-5W

1 x 5 2-channel 3-pin XLR type passive splitter. Features a rugged metal box for portable floor interconnect.

Rated Voltage: 50VDC

Dielectric Strength: >1.5kVDC

Maximum Rated Current: 5 Amps

Temperature: 0°C to 50°C (32°F to 122°F)

Weight: 1.34lb (0.95kg)

TW-7W

One (1) female XLR-3 into seven (7) male XLR-3 out (½ rack wide).

Rated Voltage: 50VDC

Dielectric Strength: >1.5kVDC

Maximum Rated Current: 5 Amps

Temperature: 0°C to 50°C (32°F to 122°F)

Weight: 0.80lb (0.36kg)

WP-1

Single Channel Wall Plate-Male XLR-3 type connector.

Weight: 0.44lb (0.20kg)

Order Information

4022 • 4022 • 1x2 25 pair, 50-pin passive splitter

4025A • 4025 A • 1x4 50-pin passive splitter

BOP-1000 • BOP-1000 • 19" blank mounting frame

TW-5W • TW-5W • 1x5 2-channel 3-pin XLR type passive splitter

TW-7W • TW-7W • One female XLR-3 into seven male XLR-3 out

WP-1-WALL PLATE • WP-1 • Wall plate, 3 pin XLR

The specification information is preliminary and is subject to change without notification.
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