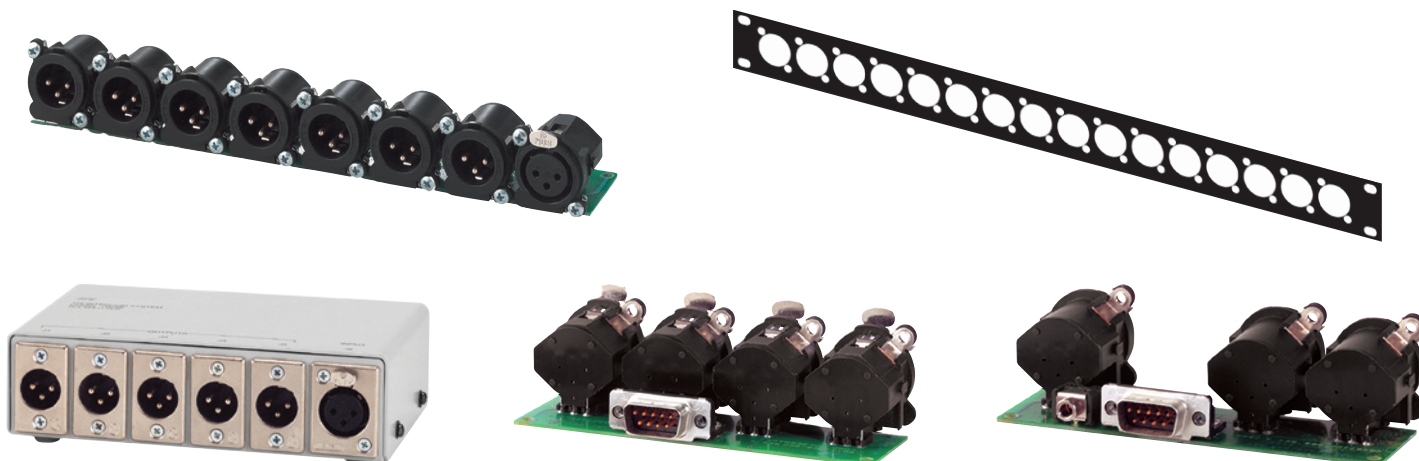


BOP-1000, TW-5W, TW-7W, XP-4PGM, XP-US-PG

Breakout Splitter Accessories



Features

- BOP-100, RTS Audiocom black 19" blank mounting rack. Required for mounting the following breakout panels: TW-7W, XP-ES4000, XP-4PGM and US-PG.
- TW-5W Splitter Box, one (1) IN into five (5) OUT cable splitter—One (1) female XLR to five (5) male XLR.
- TW-7W, One (1) female XLR-3 into seven (7) male XLR-3 out (½ rack wide).
- XP-4PGM, 9-pin male program input on ES-4000A and EMS-4001 into four (4) XLR-3 female (¼ rack wide).
- XP-US-PG, 9-pin male program input on US-2002 and MS-002 into two (2) XLR-3 male plus ⅛" stereo PA output into an XLR-3 male (¼ rack wide)

Line Drawings

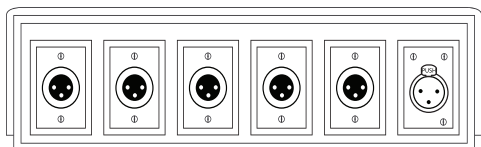
BOP-1000



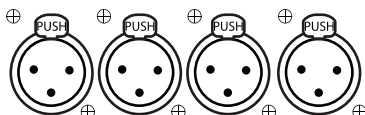
TW-7W



TW-5W



XP-4PGM



XP-US-PG



Specifications

BOP-1000

RTS Audiocom black 19" blank mounting rack. Required for mounting the following breakout panels: TW-7W, XP-ES4000, XP-4PGM, and XP-US-PG.

Weight: 0.90lb (0.41kg)

TW-5W

1x5, 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 three (3) into seven (7) XLR-3 Out

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)

XP-4PGM

9-pin male program input on ES-4000A and EMS-4001 omtp fpir (4) XLR-3 female (¼ rack wide)

Rated Voltage 50VDC

Dielectric Strength >1kVDC

Maximum Rated Current 3 Amps

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

Weight 0.60lb (0.27kg)

XP-US-PG

9-pin male program input on US-2002 and MS-2002 into two (2) XLR-3 male plus ½" stereo PA otuput into an XLR-3 male (¼ rack wide)

Rated Voltage 50VDC

Dielectric Strength >1k VDC

Maximum Rated Current 3 Amps

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

Weight 0.60lb (0.27kg)

Order Information

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

TW-5W • TW5W 1x5 SPLIT • 1x5 2-channel, 3-pin XLR-type passive splitter

TW-7W • TW7W 1x7 SPLITTER KIT XLR-3 • 1 female, XLR-3 into 7 male XLR-3 out

XP-4PGM • XP-4PGM KIT • 9-pin male program input on ES-4000A and EMS-4001

XP-US-PG • US-PG PROGRAM INPUT CABLE FOR US-2002 • 9-pin male program input on US-2002 and MS-2002

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