

Single Gang Wireport™ Wall Plate with Grommet

- 1GWH-GR1 White
- 1GAL-GR1 Almond
- 1GLA-GR1 Light Almond
- 1GIV-GR1 Ivory
- 1GBK-GR1 Black
- 1GBR-GR1 Brown

Hole Size 1.425" (Diameter)
Hole Area 2.54" (Sq. In.)



Double Gang Wireport™ Wall Plate with Grommet

- 2GWH-GR2 White
- 2GAL-GR2 Almond
- 2GLA-GR2 Light Almond
- 2GIV-GR2 Ivory
- 2GBK-GR2 Black
- 2GBR-GR2 Brown

Hole Size 1.875" (Diameter)
Hole Area 2.76" (Sq. In.)



Single Gang Splitport™ Wall Plate

- 1GSWH White
- 1GSAL Almond
- 1GSIV Ivory
- 1GSBK Black
- 1GSBR Brown

Hole Size 1.4" (Diameter)
Hole Area 1.65" (Sq. In.)



Double Gang Splitport™ Wall Plate

- 2GSWH White
- 2GSAL Almond
- 2GSIV Ivory
- 2GSBK Black
- 2GSBR Brown

Hole Size 1.8" (Diameter)
Hole Area 2.54" (Sq. In.)



Décor Brush Plates

- DBPWH** White Brush with White Plate
- DBPW-B** White Brush with Black Plate
- DBPW-I** White Brush with Ivory Plate
- DBPW-LA** White Brush with Light Almond Plate
- DBPBK** Black Brush with White Plate
- DBPB-B** Black Brush with Black Plate
- DBPB-I** Black Brush with Ivory Plate
- DBPB-LA** Black Brush with Light Almond Plate



Universal Cable Pass Thru, Fastening & Anchor System

1SP-W

- Hole Size (dia.) 1.36"
- Hole Area (sq. in) 1.45"
- Hole Saw (dia.) 2"

2SP-W

- Hole Size (dia.) 1.8"
- Hole Area (sq. in) 2.45"
- Hole Saw (dia.) 2 3/8"



Universal Cable Pass Thru & Wall Anchor System

Use for any Low Voltage Cabling, A/V, Telecom, Data, Networking, Sound Bars & Wall Speakers, Home Theater Cabling, A/V Furniture

Metal Wireport™ Wall Plates with Grommet

M1GS

- Single Gang Wall Plate with Grommet
- Attaches to standard single gang low voltage backless box
- Includes 1" feed-thru opening with black grommet



M2GS

- Double Gang Wall Plate with Grommet
- Attaches to standard double gang low voltage backless box
- Includes 1.625" feed thru opening with black grommet



Décor Recessed Receptacles

4641-W



4642-W



- 125V, 15 amp
- Provides an affordable power solution for wall mounted flat panel TVs
- Perfect for retro-fit construction projects
- Fits in standard 14 cubic inch electric box
- Conforms to UL STD 514D & Certified CSA STD 22.2 42.1-00 Meets ANSI/NEMA Standard Electrical Box Sizes
- Single Gang Décor Wall Plate included

4641-W Recessed Power Receptacle

4642-W Recessed Power Inlet

HDTV Power Relocation Kit 22APJW-7R

Easily relocate power to your wall mounted HDTV without the need of an electrician.

- Affordable power solution for wall mounted flat panel TVs
- Perfect for retro-fit construction projects
- Prewired – No electrician required!
- Conceal wiring within the wall
- Meets NEC Code
- UL 817, CSA#22.2#21

HDTV Power Relocation Kit

includes:

- (2) 2-Gang Recessed Boxes
- (2) 2-Gang Frames
- (2) 2-Gang Décor Brush Plates
- (2) Wall Plates
- (1) PJW-7R Premise Powered Power Feed
- (1) 6 ft. Right Angle IEC 60320 CY13 to NEMA 5-13P Cord Set
- Screw Hardware



HDTV Power Solution with 6 ft cord



Use MIDLITE's® innovative patented Power+Port™ Kit HDTV Power Solution, 125V, 15 amp to install power and low voltage cables behind your flat panel TV & audio/video devices.

- Affordable power solution for wall mounted flat panel TVs
- Perfect for retro-fit construction projects
- Conforms to UL STD 514D & Certified CSA STD 22.2 42.1-00
- Meets ANSI/NEMA Standard Electrical Box Sizes

Power+Port™ Kit—HDTV Power Solution, includes:

- (1) 2-Gang Splitplate End, Recessed Receptacle and Wireport with Grommet
- (1) 2-Gang Splitplate End, Power Inlet and Wireport with Grommet
- (2) 2-Gang Dual Voltage Retro Work PVC boxes
- (1) 6 ft. 14 gauge, 15 amp Black Power Cord

Black Wire Braided Wrap Split Sleeving

PF6-75-BK

3/4" Dia. x 50' Black Wire Braided Wrap Split Sleeving

PF6-150-BK

1.5" Dia. x 25' Black Wire Braided Wrap Split Sleeving



MD1500
Hot Knife

MD1500-1
Replacement
Blades

- Cut braided sleeving to custom lengths on the job
- Provides a melted edge to the braided sleeve end to stop fraying

M5251SS Metal Recessed Receptacle

- Provides an affordable power solution for wall mounted HDTV flat panels
- Perfect for new and retrofit applications
- UL recognized Receptacle. Meets National Electric Code requirements
- Cables can be fed from the floor up and the ceiling down with ease
- For use with 2-gang dual voltage box (old work or new work)
- Plates are made of stainless steel or metal with a powder coat finish
- Includes 1.375" feed-thru opening with Black grommet
- Hole area: 1.484 Square Inches



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