



# MIDLITE®

QUALITY CUSTOM PRODUCTS  
Home Theater Accessories



## INNOVATIVE CUSTOM SOLUTIONS

tel 508.676.5169 / toll free 800.606.5169 / fax 508.861.0105

[www.midlite.com](http://www.midlite.com)

# Splitport™ Recessed Plate

- Contractor size Splitport™ Recessed plate is larger than a standard wall plate to cover irregular sheet rock cut outs and damage around the low voltage box.
- Saves installation time since the cables can be run and the plate installed after.
- When the mating half is assembled virtually no hole can be seen from the viewers angle.
- Allows easier cable handling for cable runs that loop back over the scoop.
- The circular design of the plate hole is less obtrusive than other cable recess pass through plates
- The Splitport™ Recessed plate is designed with patented keyed-tab locking feature that holds the wall plate together to withstand pulling and pushing of cables as the installer organizes them.
- By installing one plate half at a time, the cables can be pushed out of the way and allow direct access with the wall plate screw to secure the plate. This unique patented design eliminates having to pass each cable through the wall plate hole, disconnect each cable that is already installed, and use oversized hole plates just to fit large connector ends through.
- They are designed to mount directly to standard low voltage mounting brackets and backless boxes.
- By eliminating the connectors at the wall, the installer reduces labor and material costs and improves signal integrity thereby making your installations more competitive and reliable.
- Splitport™ Recessed plates are perfect for both wall and ceiling installations for audio, video, security, and office networking.
- They are sold individually or in master packs of 25 and are available in industry standard colors of White, Light Almond, Ivory, and Black.



White



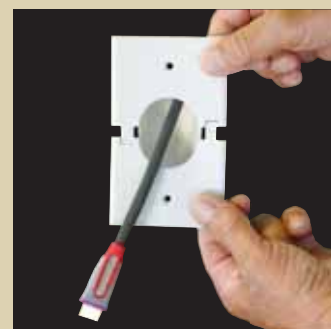
Light  
Almond



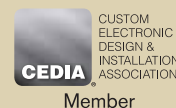
Ivory



Black



| Part No.                                | Description   | Hole Size<br>(Diameter) | Hole Area<br>(in. <sup>2</sup> ) |
|---|---|-------------------------|----------------------------------|
| <b>1-Gang Splitport™ Recessed Plate</b> |   |                         |                                  |
| 1GSRWH                                  | 1-gang White Splitport™ Recessed Plate, w/screw hardware        | 1.5"                    | 1.76"                            |
| 1GSRLA                                  | 1-gang Light Almond Splitport™ Recessed Plate, w/screw hardware | 1.5"                    | 1.76"                            |
| 1GSRIV                                  | 1-gang Ivory Splitport™ Recessed Plate, w/screw hardware        | 1.5"                    | 1.76"                            |
| 1GSRBK                                  | 1-gang Black Splitport™ Recessed Plate, w/screw hardware        | 1.5"                    | 1.76"                            |



Splitport™ is a Trademark of MIDLITE®

Patented and Multiple Patents Pending

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**We are growth oriented:**

We continue to innovate and develop unique custom products, hold patent positions and leverage the patents into new applications. We provide competitive pricing by outsourcing manufacturing locally and abroad. Our customers are supported by well-organized and managed warehousing. Regardless the size of your distribution or order fulfillment needs we can maintain inventory levels to meet your demand through our growing distribution network.

**Business Principles:**

We believe that distributors’ who do business strictly on price and margin and not consider the product quality and design features eventually will end with the least desired products and profit margins. And in the end, will have a harder time differentiating themselves from the competition and become less competitive and less likely to grow.

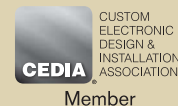
This edict has guided MIDLITE to follow these business principles:  
1. Lead in innovative product design, 2. Establish competitive pricing based on value versus utility, not by being the least expensive.  
3. Design products that differentiate the MIDLITE brand from the competition, 4. Strive for product excellence, 5. Focus continuous improvement on all aspect of business, 6. Manufacture quality products, and most important, 7. Provide more value in our product design and services than the competition.

**Business Charter and Responsibility:**

Our business charter is to deliver quality innovative products at a great value that are easy to install, provide flexibility in the field, that make the installation aesthetically pleasing, brand MIDLITE to product quality, and of course to save the installer money in labor and material content.

**Environmental Responsibility:**

We design products with an “environmentally conscious being” by recognizing the features of a product application and designing them with engineering integrity and with the least material content possible. We believe over-sized products in any product category that consume excess components, plastic and metal are not better but wasteful. Help us bring environmental consciousness to the markets we serve by buying MIDLITE’s products.



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**In-Line Surge and Lightning Suppressor with RFI Filtering**

- 1575 joules of protection, one of the highest protection rating in its class!
- The 6’ cord is long enough for joining TV arms and front projector applications and is easily concealed behind HDTV equipment
- Shields your equipment from lightning, utility company surges, and fluctuations and with RFI filter picture enhancement
- Available adaptor compatible with any flat panel power cord connector
- UL Certified E333575

| In-Line Surge and Lightning Suppressor |       |        |        |
|--|-------|--------|--------|
| Part No.                               | Color | Length | Joules |
| 120-6B                                 | Black | 6’     | 1575   |

Replace Your Courtesy HDTV Power Cable and Install this In-Line Surge Protector!



**Power Adapter Cord**

- Adapter Cord designed to fit MIDLITE's 120-6B when used on a Slim Line TV and other female 3-prong plugs that do not have a removable IEC outlet on the back like of some PC's to power printers, monitors, and other 120VAC devices.
- 1' in length and can handle 10 amperes maximum

| Power Adaptor Cord |       |        |
|--------------------|-------|--------|
| Part No.           | Color | Length |
| 1AIEC              | Black | 1’     |



**Smart Strip**

- Seven outlets work together, autoswitching your devices on/off automatically, to save you money on your electric bills
- 1225 joules of surge protection keep your equipment safe from even the harshest power spikes
- Conveniently-spaced outlets and a 45-degree angled space saver plug make the Smart Strip a friendly addition to your electronic systems
- Plug your HDTV flat panel into the blue “Control” outlet and your A/V gear into the white “Automatically Switched” outlets. When you turn the HDTV on, the Smart Strip turns on the “Automatically Switched” outlets and when you turn the HDTV off, the Smart Strip completely cuts power to the “Automatically Switched” outlets. Plug in devices that you do not want to turn off such as a DVR, cable box or satellite receiver to the “Constant Hot” outlet.
- UL Rating 1449 120 Volt 50/60 Hz

| Power Adaptor Cord |       |             |
|--------------------|-------|-------------|
| Part No.           | Color | Cord Length |
| SCG5               | White | 6’          |





# In-Wall POWER SOLUTIONS™

## Easy Way to Hide Power Cables Behind the Wall

Eye Catching POP Packaging Available for All Kits!

### Single Gang Décor In-Wall Power HDTV Solution Kit

The standard In-Wall Power Kit in décor style wall plate design

- Feed power remotely to your HDTV flat panel and hide the cables behind the wall
- Protect HDTV flat panel with remote surge protection near your A/V gear and equipment
- Build your own custom power and low voltage plates
- Perfect for retro-fit construction projects
- Power Rating 15A, 125V, 5 year warranty
- ETL Listed Conforms to UL STD 514D and Certified CSA STD 22.2 42.1-00

#### Single Gang Décor In-Wall Power Solution Kit, 3 ft cord

| Part No. | Color        | Plug Clearance |
|----------|--------------|----------------|
| A46-W-3  | White        | 1.1"           |
| A46-LA-3 | Light Almond | 1.1"           |
| A46-I-3  | Ivory        | 1.1"           |
| A46-B-3  | Black        | 1.1"           |

#### Single Gang Décor In-Wall Power Solution Kit, 6 ft cord

| Part No. | Color        | Plug Clearance |
|----------|--------------|----------------|
| A46-W    | White        | 1.1"           |
| A46-LA   | Light Almond | 1.1"           |
| A46-I    | Ivory        | 1.1"           |
| A46-B    | Black        | 1.1"           |

#### Kit includes:

- 1-Gang Décor Recessed Receptacle (qty 1)
- 1-Gang Décor Recessed Power Inlet (qty 1)
- 1-Gang Retro Work PVC boxes (qty 2)
- 14 gauge, 15 amp Black Power Cord (qty 1)

\*Kits can be ordered with 14-2 electrical wire.  
Specify length with 6, 8, or 10 ft at end of part number.



A46-W-3



A46-W

### Décor In-Wall Power Components

Available décor power modules for custom build of wall plates with décor keystone inserts

- Feed power remotely to your HDTV flat panel and hide the cables behind the wall
- Gang together with keystone décor plates and build custom plate connector combinations
- Protect HDTV flat panel with remote surge protection near your A/V gear and equipment
- Perfect for retro-fit construction projects
- Power Rating 15A, 125V, 5 year warranty
- ETL Listed Conforms to UL STD 514D and Certified CSA STD 22.2 42.1-00

#### Décor Recessed Receptacle

| Part No. | Color        | Plug Clearance |
|----------|--------------|----------------|
| 4641-W   | White        | 1.1"           |
| 4641-LA  | Light Almond | 1.1"           |
| 4641-I   | Ivory        | 1.1"           |
| 4641-B   | Black        | 1.1"           |

#### Décor Recessed Power Inlet

| Part No. | Color        | Plug Clearance |
|----------|--------------|----------------|
| 4642-W   | White        | 1.1"           |
| 4642-LA  | Light Almond | 1.1"           |
| 4642-I   | Ivory        | 1.1"           |
| 4642-B   | Black        | 1.1"           |

#### Additional Accessories

| Part No. | Description                             |
|----------|---|
| 3B       | 14 gauge, 15 amp 3 ft. Black Power Cord |
| 6B       | 14 gauge, 15 amp 6 ft. Black Power Cord |
| LV1      | 1-Gang Low Voltage Mounting Bracket     |
| B114R    | 1-Gang Retro Work PVC box               |
| LVDR2    | 2-Gang Dual Voltage Retro Work PVC Box  |



4641-W



4642-W



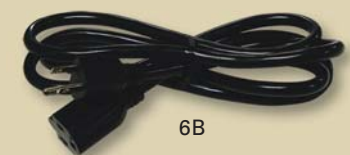
B114R



LV1



3B



6B



LVDR2

Wireport™ is a Trademark of MIDLITE®

All Décor Recessed Receptacles and Power Inlets are patented and patent pending

### Double Gang Décor In-Wall Power HDTV Solution Kit

Combine low voltage and power together in a décor style plate

- Feed power remotely to your HDTV flat panel and hide the cables behind the wall
- Protect HDTV flat panel with remote surge protection near your A/V gear and equipment
- Gang together with keystone décor plates and build your own custom power and low voltage combinations
- Perfect for retro-fit construction projects
- Power Rating 15A, 125V, 5 year warranty
- ETL Listed Conforms to UL STD 514D and Certified CSA STD 22.2 42.1-00

#### Kit includes:

- 1-Gang Décor Recessed Receptacle (qty 1)
- 1-Gang Décor Recessed Power Inlet (qty 1)
- Décor-Style Wireport™ Plate (qty 2)
- Double Gang Décor Wall Plate (qty 2)
- 2-Gang Dual Voltage Retro Work PVC boxes (qty 2)
- 14 gauge, 15 amp Black Power Cord (qty 1)

\*Kits can be ordered with 14-2 electrical wire.  
Specify length with 6, 8, or 10 ft at end of part number.



### Décor Recessed Receptacle Hi-Low Kit

The basic décor style wall plate design to install power and low voltage cables behind your flat panel HDTV

- Perfect for retro-fit construction projects
- Power Rating 15A, 125V, 5 year warranty
- ETL Listed Conforms to UL STD 514D and Certified CSA STD 22.2 42.1-00

#### Décor Recessed Receptacle Double Gang Kit

| Part No.  | Color        | Plug Clearance |
|-----------|--------------|----------------|
| 2A4641-W  | White        | 1.1"           |
| 2A4641-LA | Light Almond | 1.1"           |
| 2A4641-I  | Ivory        | 1.1"           |
| 2A4641-B  | Black        | 1.1"           |

#### Kit includes:

- 1-Gang Décor Recessed Receptacle (qty 1)
- Décor-Style Wireport™ Plate (qty 1)
- Double Gang Décor Wall Plate (qty 1)
- 2-Gang Dual Voltage Retro Work PVC boxes (qty 1)



**NEW!**

### Décor Recessed Receptacle Hi-Low Kit and Décor Wireport™ Plate

The basic décor style wall plate design to install power and low voltage cables behind your flat panel HDTV and pass low voltage cables through the wall from your A/V equipment

- Perfect for retro-fit construction projects
- Power Rating 15A, 125V, 5 year warranty
- ETL Listed Conforms to UL STD 514D and Certified CSA STD 22.2 42.1-00

#### Décor Recessed Receptacle Double Gang Kit and Décor Wireport™ Plate

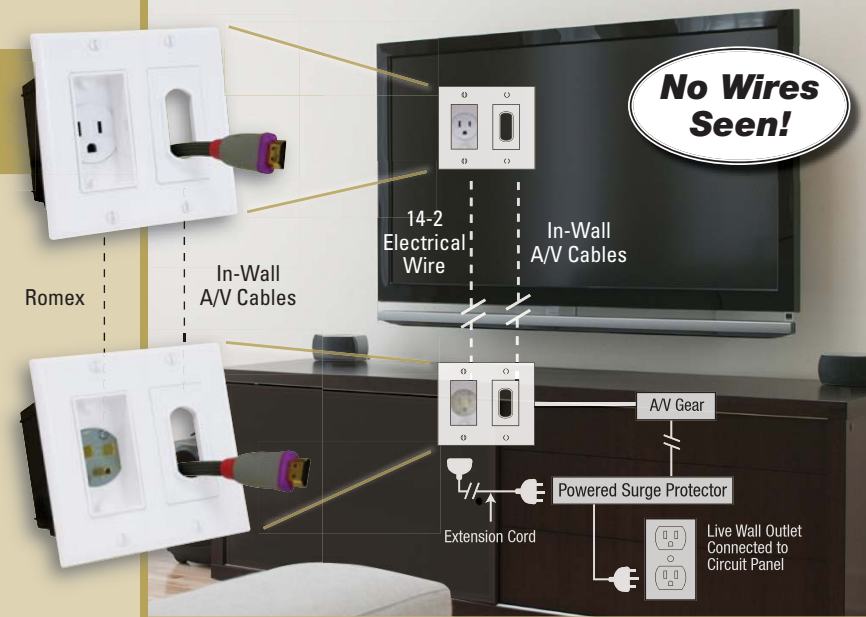
| Part No.     | Color        | Plug Clearance |
|--------------|--------------|----------------|
| 2A4641-1G-W  | White        | 1.1"           |
| 2A4641-1G-LA | Light Almond | 1.1"           |
| 2A4641-1G-I  | Ivory        | 1.1"           |
| 2A4641-1G-B  | Black        | 1.1"           |

#### Kit includes:

- 1-Gang Décor Recessed Receptacle (qty 1)
- Décor-Style Wireport™ Plate (qty 2)
- Single Gang Décor Wall Plate (qty 1)
- Double Gang Décor Wall Plate (qty 1)
- 2-Gang Dual Voltage Retro Work PVC boxes (qty 1)
- 1-Gang Low Voltage Mounting Bracket (qty 1)



**NEW!**



#### Double Gang Décor In-Wall Power Solution Kit, 6 ft cord

| Part No. | Color        | Plug Clearance |
|----------|--------------|----------------|
| 2A46-W   | White        | 1.1"           |
| 2A46-LA  | Light Almond | 1.1"           |
| 2A46-I   | Ivory        | 1.1"           |
| 2A46-B   | Black        | 1.1"           |

#### Double Gang Décor In-Wall Power Solution Kit, 3 ft cord

| Part No.  | Color        | Plug Clearance |
|-----------|--------------|----------------|
| 2A46-W-3  | White        | 1.1"           |
| 2A46-LA-3 | Light Almond | 1.1"           |
| 2A46-I-3  | Ivory        | 1.1"           |
| 2A46-B-3  | Black        | 1.1"           |



# In-Wall POWER SOLUTIONS™

## Easy Way to Hide Power Cables Behind the Wall

### Power+Port™ Kit — HDTV Power Solution

The standard In-Wall Power Kit. Device power and low voltage can be installed separately for easier installation!

- Feed power remotely to your HDTV flat panel and hide the cables behind the wall
- Protect HDTV flat panel with remote surge protection near your A/V gear and equipment
- Plates separate for easy installation of power separate from low voltage cables
- Recessed depth is deepest available
- Perfect for retro-fit construction projects
- Power Rating 15A, 125V, 5 year warranty
- ETL Listed Conforms to UL STD 514D and Certified CSA STD 22.2 42.1-00

#### Power+Port™ Kit — HDTV Power Solution Kit, 3 ft cord

| Part No.    | Color        | Plug Clearance |
|-------------|--------------|----------------|
| A2GESR-W-3  | White        | 1.4"           |
| A2GESR-LA-3 | Light Almond | 1.4"           |
| A2GESR-I-3  | Ivory        | 1.4"           |
| A2GESR-B-3  | Black        | 1.4"           |

#### Power+Port™ Kit — HDTV Power Solution Kit, 6 ft cord

| Part No.  | Color        | Plug Clearance |
|-----------|--------------|----------------|
| A2GESR-W  | White        | 1.4"           |
| A2GESR-LA | Light Almond | 1.4"           |
| A2GESR-I  | Ivory        | 1.4"           |
| A2GESR-B  | Black        | 1.4"           |

#### Kit includes:

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

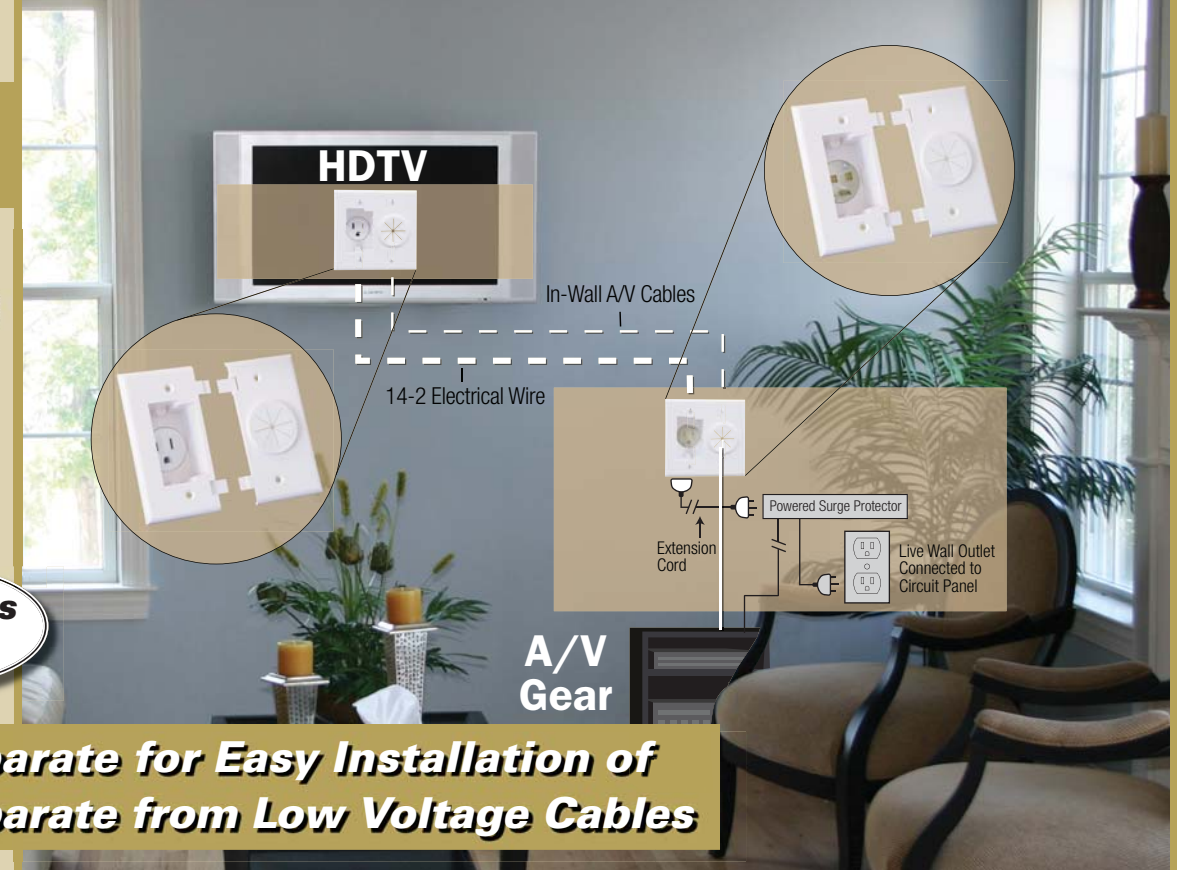
\*Kits can be ordered with 14-2 electrical wire. Specify length with 6, 8, or 10 ft at end of part number.



Eye Catching  
POP Packaging  
Available for  
All Kits!

No Wires  
Seen!

Plates Separate for Easy Installation of  
Power Separate from Low Voltage Cables



### Power+Port™ — HDTV Power Solution Components

The standard In-Wall Power Solution components

- Feed power remotely to your HDTV flat panel and hide the cables behind the wall
- Protect HDTV flat panel with remote surge protection near your A/V gear and equipment
- Plates separate for easy installation of power separate from low voltage cables
- Multiple wall plate combinations can be built at the job site
- Recessed depth is deepest available
- Perfect for retro-fit construction projects
- Power Rating 15A, 125V, 5 year warranty
- ETL Listed Conforms to UL STD 514D and Certified CSA STD 22.2 42.1-00

#### Additional Accessories

| Part No. | Description                             |
|----------|---|
| 3B       | 14 gauge, 15 amp 3 ft. Black Power Cord |
| 6B       | 14 gauge, 15 amp 6 ft. Black Power Cord |
| LV1      | 1-Gang Low Voltage Mounting Bracket     |
| LVDR2    | 2-Gang Dual Voltage Retro Work PVC Box  |

#### Splitplate Wireport™ with Grommet, w/screw hardware

| Part No.      | Color        | Hole Size (Dia.) | Hole Area (Sq. In.) |
|---------------|--------------|------------------|---------------------|
| 2GESR-GR10-W  | White        | 1.425"           | 1.59"               |
| 2GESR-GR10-LA | Light Almond | 1.425"           | 1.59"               |
| 2GESR-GR10-I  | Ivory        | 1.425"           | 1.59"               |
| 2GESR-GR10-B  | Black        | 1.425"           | 1.59"               |

#### Splitplate Recessed Receptacle, w/screw hardware

| Part No.      | Color        | Plug Clearance |
|---------------|--------------|----------------|
| 2GESR-5251-W  | White        | 1.4"           |
| 2GESR-5251-LA | Light Almond | 1.4"           |
| 2GESR-5251-I  | Ivory        | 1.4"           |
| 2GESR-5251-B  | Black        | 1.4"           |

#### Splitplate Recessed Power Inlet, w/screw hardware

| Part No.      | Color        | Plug Clearance |
|---------------|--------------|----------------|
| 2GESR-5266-W  | White        | 1.4"           |
| 2GESR-5266-LA | Light Almond | 1.4"           |
| 2GESR-5266-I  | Ivory        | 1.4"           |
| 2GESR-5266-B  | Black        | 1.4"           |



### Power+Port™ Recessed Receptacle Hi-Low Kit

The basic Power+Port™ wall plate design to install power and low voltage cables behind your flat panel HDTV

- Perfect for retro-fit construction projects
- Power Rating 15A, 125V, 5 year warranty
- ETL Listed Conforms to UL STD 514D and Certified CSA STD 22.2 42.1-00

#### Power+Port™ Recessed Receptacle Kit

| Part No.  | Color        | Plug Clearance |
|-----------|--------------|----------------|
| 2A5251-W  | White        | 1.4"           |
| 2A5251-LA | Light Almond | 1.4"           |
| 2A5251-I  | Ivory        | 1.4"           |
| 2A5251-B  | Black        | 1.4"           |

#### Kit includes:

- 2-Gang Splitplate End, Recessed Receptacle and Wireport™ with Grommet (qty 1)
- 2-Gang Dual Voltage Retro Work PVC boxes (qty 1)

NEW!



### Power+Port™ Recessed Receptacle Hi-Low Kit and Wireport™ Plate with Grommet

The basic Power+Port™ wall plate design to install power and low voltage cables behind your flat panel HDTV and pass low voltage cables through the wall from your A/V equipment

- Perfect for retro-fit construction projects
- Power Rating 15A, 125V, 5 year warranty
- ETL Listed Conforms to UL STD 514D and Certified CSA STD 22.2 42.1-00

#### Power+Port™ Recessed Receptacle Kit and Wireport™ Plate with Grommet

| Part No.     | Color        | Plug Clearance |
|--------------|--------------|----------------|
| 2A5251-1G-W  | White        | 1.4"           |
| 2A5251-1G-LA | Light Almond | 1.4"           |
| 2A5251-1G-I  | Ivory        | 1.4"           |
| 2A5251-1G-B  | Black        | 1.4"           |

#### Kit includes:

- 2-Gang Splitplate End, Recessed Receptacle and Wireport with Grommet (qty 1)
- 1-Gang Wireport™ Plate with Grommet (qty 1)
- 2-Gang Dual Voltage Retro Work PVC boxes (qty 1)
- 1-Gang low Voltage Mounting Bracket (qty 1)

NEW!



All Power+Port™ Plates shown are patented



Wireport™ Plates

- Used where A/V cables pass through the wall such as behind flat panel HDTVs and head end A/V gear
- By eliminating the connectors at the wall, the installer reduces labor and material costs and improves signal integrity
- Cables can be fed from the floor up and the ceiling down with ease
- Attaches to standard 1-gang and 2-gang low voltage backless box
- Sold individually or in master packs of 25

| Single Gang Wireport™, w/screw hardware |              |                  |                     |
|---|--------------|------------------|---------------------|
| Part No.                                | Color        | Hole Size (Dia.) | Hole Area (Sq. In.) |
| 1GWH                                    | White        | 1.56"            | 1.92"               |
| 1GAL                                    | Almond       | 1.56"            | 1.92"               |
| 1GLA                                    | Light Almond | 1.56"            | 1.92"               |
| 1GIV                                    | Ivory        | 1.56"            | 1.92"               |
| 1GBK                                    | Black        | 1.56"            | 1.92"               |
| 1GBR                                    | Brown        | 1.56"            | 1.92"               |

| Double Gang Wireport™, w/screw hardware |              |                  |                     |
|---|--------------|------------------|---------------------|
| Part No.                                | Color        | Hole Size (Dia.) | Hole Area (Sq. In.) |
| 2GWH                                    | White        | 1.8"             | 2.54"               |
| 2GAL                                    | Almond       | 1.8"             | 2.54"               |
| 2GLA                                    | Light Almond | 1.8"             | 2.54"               |
| 2GIV                                    | Ivory        | 1.8"             | 2.54"               |
| 2GBK                                    | Black        | 1.8"             | 2.54"               |
| 2GBR                                    | Brown        | 1.8"             | 2.54"               |

| Dècor-Style Wireport™, w/screw hardware |              |                  |                     |
|---|--------------|------------------|---------------------|
| Part No.                                | Color        | Hole Size (Dia.) | Hole Area (Sq. In.) |
| DC1WH                                   | White        | .670" x 1.56"    | .900"               |
| DC1AL                                   | Almond       | .670" x 1.56"    | .900"               |
| DC1LA                                   | Light Almond | .670" x 1.56"    | .900"               |
| DC1IV                                   | Ivory        | .670" x 1.56"    | .900"               |
| DC1BK                                   | Black        | .670" x 1.56"    | .900"               |



Duplex Receptacle and Wireport™ with Grommet

- Flexibility to consolidate a standard duplex receptacle into a 1 gang Wireport™ plate
- Locate this combination next to your home theater equipment, ceiling projector, powered subwoofer, public venues where power and video is passed through the ceiling or wall, and small office environments
- Mounts directly to a dual voltage electrical box
- Plate is contractor size to cover imperfections in and around the sheet rock area

| Duplex Receptacle and Wireport™ with Grommet, w/screw hardware |              |                  |                     |
|--|--------------|------------------|---------------------|
| Part No.   | Color        | Hole Size (Dia.) | Hole Area (Sq. In.) |
| DR2G-GR10-WH   | White        | 1.425"           | 1.59"               |
| DR2G-GR10-LA   | Light Almond | 1.425"           | 1.59"               |
| DR2G-GR10-IV   | Ivory        | 1.425"           | 1.59"               |
| DR2G-GR10-BK   | Black        | 1.425"           | 1.59"               |



Wireport™ Plates with Grommet

- Used where A/V cables pass through the wall such as behind flat panel HDTVs and head end A/V gear
- Attaches to standard 1-gang and 2-gang low voltage backless box
- The grommet insert only opens where cabling is present and maintains a closed clean area
- Cables can be fed from the floor up and the ceiling down with ease
- Sold individually or in master packs of 25

| Single Gang Wireport™ with Grommet, w/screw hardware |              |                  |                     |
|--|--------------|------------------|---------------------|
| Part No.   | Color        | Hole Size (Dia.) | Hole Area (Sq. In.) |
| 1GWH-GR1   | White        | 1.425"           | 1.59"               |
| 1GAL-GR1   | Almond       | 1.425"           | 1.59"               |
| 1GLA-GR1   | Light Almond | 1.425"           | 1.59"               |
| 1GIV-GR1   | Ivory        | 1.425"           | 1.59"               |
| 1GBK-GR1   | Black        | 1.425"           | 1.59"               |
| 1GBR-GR1   | Brown        | 1.425"           | 1.59"               |

| Single Gang Grommet |              |                  |                     |
|---------------------|--------------|------------------|---------------------|
| Part No.            | Color        | Hole Size (Dia.) | Hole Area (Sq. In.) |
| GR1-WH              | White        | 1.425"           | 1.59"               |
| GR1-AL              | Almond       | 1.425"           | 1.59"               |
| GR1-LA              | Light Almond | 1.425"           | 1.59"               |
| GR1-IV              | Ivory        | 1.425"           | 1.59"               |
| GR1-BK              | Black        | 1.425"           | 1.59"               |
| GR1-BR              | Brown        | 1.425"           | 1.59"               |

| Double Gang Wireport™ with Grommet, w/screw hardware |              |                  |                     |
|--|--------------|------------------|---------------------|
| Part No.   | Color        | Hole Size (Dia.) | Hole Area (Sq. In.) |
| 2GWH-GR2   | White        | 1.8"             | 2.54"               |
| 2GAL-GR2   | Almond       | 1.8"             | 2.54"               |
| 2GLA-GR2   | Light Almond | 1.8"             | 2.54"               |
| 2GIV-GR2   | Ivory        | 1.8"             | 2.54"               |
| 2GBK-GR2   | Black        | 1.8"             | 2.54"               |
| 2GBR-GR2   | Brown        | 1.8"             | 2.54"               |

| Double Gang Grommet |              |                  |                     |
|---------------------|--------------|------------------|---------------------|
| Part No.            | Color        | Hole Size (Dia.) | Hole Area (Sq. In.) |
| GR2-WH              | White        | 1.8"             | 2.54"               |
| GR2-AL              | Almond       | 1.8"             | 2.54"               |
| GR2-LA              | Light Almond | 1.8"             | 2.54"               |
| GR2-IV              | Ivory        | 1.8"             | 2.54"               |
| GR2-BK              | Black        | 1.8"             | 2.54"               |
| GR2-BR              | Brown        | 1.8"             | 2.54"               |

Eye Catching POP  
Packaging Available  
for All Plate Products!



All products shown are patented

Wireport™ is a Trademark of MIDLITE®



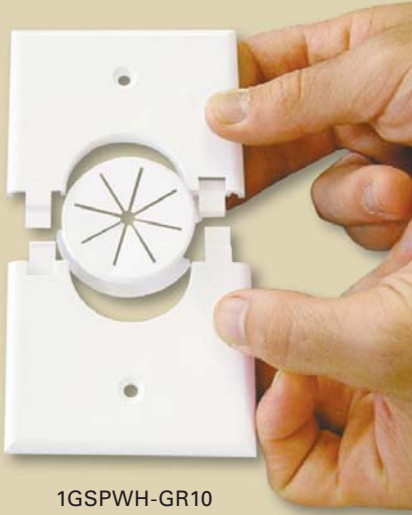
## Splitport™ Plus Plates

- Used where A/V cables pass through the wall such as behind flat panel HDTVs and head end A/V gear
- Contractor size (3.15" w x 4.91" h) wall plate to cover up all surface imperfections surrounding low voltage box edges
- Attaches to standard 1-gang low voltage backless box
- Patented keyed-tab feature holds plate together.
- Allows easy installation in applications where cabling is already connected to equipment
- The grommet insert only opens where cabling is present and maintains a closed clean area
- Sold individually or in master packs of 25

| Single Gang Splitport™ Plus, w/screw hardware |              |                  |                     |
|---|--------------|------------------|---------------------|
| Part No.                                      | Color        | Hole Size (Dia.) | Hole Area (Sq. In.) |
| 1GSPWH  | White        | 1.4"             | 1.65"               |
| 1GSPLA  | Light Almond | 1.4"             | 1.65"               |
| 1GSPIV  | Ivory        | 1.4"             | 1.65"               |
| 1GSPBK  | Black        | 1.4"             | 1.65"               |

| Single Gang Splitport™ Plus with Grommet, w/screw hardware |              |                  |                     |
|--|--------------|------------------|---------------------|
| Part No.   | Color        | Hole Size (Dia.) | Hole Area (Sq. In.) |
| 1GSPWH-GR10  | White        | 1.4"             | 1.65"               |
| 1GSPLA-GR10  | Light Almond | 1.4"             | 1.65"               |
| 1GSPIV-GR10  | Ivory        | 1.4"             | 1.65"               |
| 1GSPBK-GR10  | Black        | 1.4"             | 1.65"               |

Splitport™ is a Trademark of MIDLITE®



1GSPWH-GR10

Eye Catching POP Packaging Available for All Plate Products!

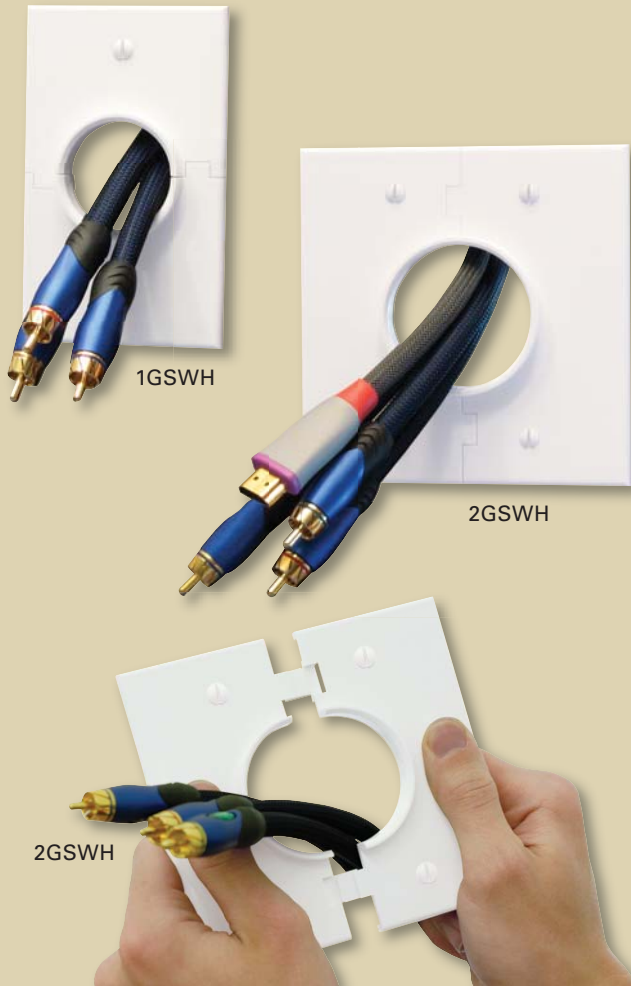
## Splitport™ Plates

- Used where A/V cables pass through the wall such as behind flat panel HDTVs and head end A/V gear
- Attaches to standard 1-gang and 2-gang low voltage backless box
- Patented keyed-tab feature holds plate together
- Allows easy installation in applications where cabling is already connected to equipment
- Sold individually or in master packs of 25

| Single Gang Splitport™, w/screw hardware |              |                  |                     |
|--|--------------|------------------|---------------------|
| Part No.                                 | Color        | Hole Size (Dia.) | Hole Area (Sq. In.) |
| 1GSWH                                    | White        | 1.4"             | 1.65"               |
| 1GSAL                                    | Almond       | 1.4"             | 1.65"               |
| 1GSLA                                    | Light Almond | 1.4"             | 1.65"               |
| 1GSIV                                    | Ivory        | 1.4"             | 1.65"               |
| 1GSBK                                    | Black        | 1.4"             | 1.65"               |
| 1GSBR                                    | Brown        | 1.4"             | 1.65"               |

| Double Gang Splitport™, w/screw hardware |              |                  |                     |
|--|--------------|------------------|---------------------|
| Part No.                                 | Color        | Hole Size (Dia.) | Hole Area (Sq. In.) |
| 2GSWH                                    | White        | 1.8"             | 2.54"               |
| 2GSAL                                    | Almond       | 1.8"             | 2.54"               |
| 2GSLA                                    | Light Almond | 1.8"             | 2.54"               |
| 2GSIV                                    | Ivory        | 1.8"             | 2.54"               |
| 2GSBK                                    | Black        | 1.8"             | 2.54"               |
| 2GSBR                                    | Brown        | 1.8"             | 2.54"               |

All Splitport™ products shown are patented



1GSWH

2GSWH

2GSWH

## Cable Vent™

- Reversible vent design. Rotate the Cable Vent™ for a front facing or rear facing installation
- Used where A/V cables pass through the wall such as behind flat panel HDTVs and head end A/V gear
- Attaches to standard 1-gang low voltage backless box
- Patented keyed-tab feature holds plate together
- Allows easy installation in applications where cabling is already connected to equipment
- Sold individually or in master packs of 25

| Single Gang Cable Vent™, w/screw hardware |              |               |                     |
|---|--------------|---------------|---------------------|
| Part No.                                  | Color        | Hole Size     | Hole Area (Sq. In.) |
| 1GCVWH                                    | White        | 1.48" x 1.12" | 1.65"               |
| 1GCVLA                                    | Light Almond | 1.48" x 1.12" | 1.65"               |
| 1GCVIV                                    | Ivory        | 1.48" x 1.12" | 1.65"               |
| 1GCVBK                                    | Black        | 1.48" x 1.12" | 1.65"               |

Cable Vent™ Plates are patent pending (other patents apply)



NEW!

Eye Catching POP Packaging Available for All Plate Products!

## Custom 360°™ Right Angle HDMI Adaptor and Wall Plate

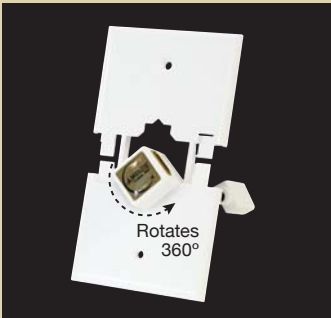
- Custom adaptor rotates 360° in increments of 45° to align connector with cable path
- Adaptor is gangleable to fit two in a HDMI-1GXX plate for "an in the field solution" and minimize inventory carrying cost
- Connector and Cable HDMI 1.3a Certified, UL CL3 rated cable for in wall use
- Field tested to be used in applications up to 11 meters. Supported resolution 480p, 720p, 1080i, and 1080p
- Wall Plate made of High Impact ABS to resist cracking
- Incorporates Splitplate™ patented wall plate design with snap fit connection
- Contractor size (3.15" w x 4.91" h) wall plate to cover up all surface imperfections surrounding low voltage box edges
- Sold individually or in master packs of 25

| Custom 360°™ Right Angle HDMI Adaptor and Wall Plate Kit, w/screw hardware |              |
|--|--------------|
| Part No.   | Color        |
| A360HDMI-WH  | White        |
| A360HDMI-LA  | Light Almond |
| A360HDMI-IV  | Ivory        |
| A360HDMI-BK  | Black        |

| Custom 360°™ Right Angle HDMI Adaptor |              |
|---------------------------------------|--------------|
| Part No.                              | Color        |
| C360A-7-WH                            | White        |
| C360A-7-LA                            | Light Almond |
| C360A-7-IV                            | Ivory        |
| C360A-7-BK                            | Black        |

| Custom 360°™ HDMI Wall Plate, w/screw hardware |              |
|--|--------------|
| Part No.                                       | Color        |
| HDMI-1GWH                                      | White        |
| HDMI-1GLA                                      | Light Almond |
| HDMI-1GIV                                      | Ivory        |
| HDMI-1GBK                                      | Black        |

Custom 360°™ HDMI Wall Plates™ are patented



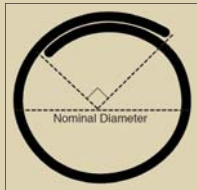
Align connector with cable path and minimize strain relief at the interconnect!



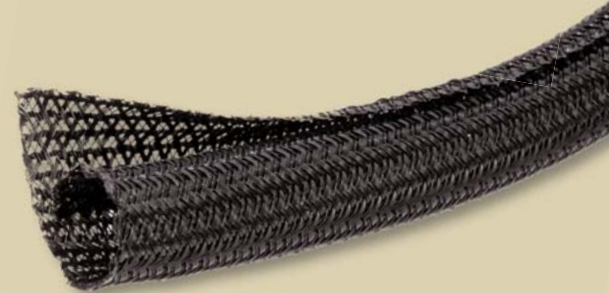
Install HDMI cable parallel to the wall for closer placement of flat panel to wall!

## Wire Braided Wrap Sleeving

- Use the Wire Braided Wrap or Wire Braided Wrap Split for managing and hiding cables exiting the Wireport™ and Splitport™ plate or any hole which cables pass through
- The aesthetically pleasing sleek look is combined with the properties of a 10 mil PET braided construction which makes this product rugged to withstand cuts, abrasions, and tension
- Use this product where cables exit the wall and need to be managed for an uncluttered clean appearance
- The cables are completely covered in the cable management application
- The sleeving cuts easily with a hot knife for a clean edge
- The Wire Braided Wrap Split incorporates a lateral split which allows the tube to open up to accommodate a wide variety of bundling requirements, and the semi-rigid braid configuration simply closes around the entire installation without the need for any additional fasteners. The 25% edge overlap (at nominal diameter) allows coverage around cables
- The Wire Braided Wrap Split will bend to a tight radius without distorting or splitting open



PET50-BK



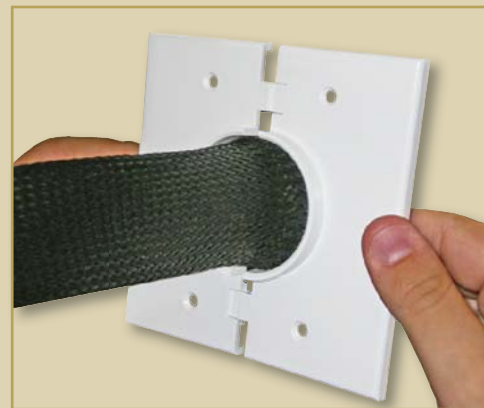
PF6-50-BK

### Black Wire Braided Wrap Sleeving

| Part No.  | Color | Size              |
|-----------|-------|-------------------|
| PET50-BK  | Black | 1/2" Dia. x 100'  |
| PET75-BK  | Black | 3/4" Dia. x 75'   |
| PET100-BK | Black | 1" Dia. x 65'     |
| PET150-BK | Black | 1 1/2" Dia. x 40' |
| PET200-BK | Black | 2" Dia. x 50'     |

### Black Wire Braided Wrap Split Sleeving

| Part No.   | Color | Description       |
|------------|-------|-------------------|
| PF6-50-BK  | Black | 1/2" Dia. x 75'   |
| PF6-75-BK  | Black | 3/4" Dia. x 50'   |
| PF6-100-BK | Black | 1" Dia. x 50'     |
| PF6-150-BK | Black | 1 1/2" Dia. x 25' |
| PF6-200-BK | Black | 2" Dia. x 25'     |



For use with both the Wireport™ and Splitport™ plates

## Hot Knife

- Cut braided sleeving to custom lengths on the job
- Provides a melted edge to the braided sleeve end to stop fraying
- UL Listed. 120 Volts, 150 Watts

### Hot Knife

| Part No. | Description        |
|----------|--------------------|
| MD1500   | Hot Knife          |
| MD1500-1 | Replacement Blades |



MD1500

## Pli-Flange™ Cable Sleeving

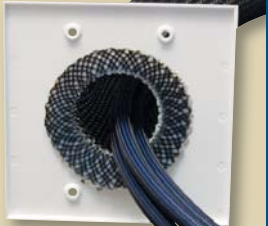
- Braided sleeving with flange retains sleeve in wall (no tape or wire ties needed)
- Flexible flange is easily inserted and secured within both the Wireport™ and Splitport™ plates
- Keeps the cables completely covered in the cable management application
- Aesthetically pleasing sleek look is combined with the properties of PET braided construction which makes this product rugged to withstand cuts, abrasions, and tension
- Available in 1 1/4" diameter to fit both the 1-gang Wireport™ and Splitport™ plates
- Available in 1 3/4" diameter to fit both the 2-gang Wireport™ and Splitport™ plates

### Black Pli-Flange™ Cable Sleeving

| Part No. | Color | Size              |
|----------|-------|-------------------|
| 1PF3-BK  | Black | 1 1/4" Dia. x 3'  |
| 1PF5-BK  | Black | 1 1/4" Dia. x 5'  |
| 1PF7-BK  | Black | 1 1/4" Dia. x 7'  |
| 1PF10-BK | Black | 1 1/4" Dia. x 10' |
| 2PF3-BK  | Black | 1 3/4" Dia. x 3'  |
| 2PF5-BK  | Black | 1 3/4" Dia. x 5'  |
| 2PF7-BK  | Black | 1 3/4" Dia. x 7'  |
| 2PF10-BK | Black | 1 3/4" Dia. x 10' |

### White Pli-Flange™ Cable Sleeving

| Part No. | Color | Size              |
|----------|-------|-------------------|
| 1PF3-WH  | White | 1 1/4" Dia. x 3'  |
| 1PF5-WH  | White | 1 1/4" Dia. x 5'  |
| 1PF7-WH  | White | 1 1/4" Dia. x 7'  |
| 1PF10-WH | White | 1 1/4" Dia. x 10' |
| 2PF3-WH  | White | 1 3/4" Dia. x 3'  |
| 2PF5-WH  | White | 1 3/4" Dia. x 5'  |
| 2PF7-WH  | White | 1 3/4" Dia. x 7'  |
| 2PF10-WH | White | 1 3/4" Dia. x 10' |



1PF3-WH



1PF3-BK

## CableThru™ Corrugated Conduit

- Use the CableThru™ Corrugated Conduit for applications such as computer and peripherals, structured cabling, fiber optics, office equipment, and residential/commercial wire protection
- Listed under the Underwriter's Laboratories
- CSA Certified by Canadian Standards Association
- Maximum flexibility, can be used in extremely tight quarters
- Resists abuse, pull and crushing
- Smooth inside for easier wire pulling
- Light weight, lower installed cost
- Outdoor, sunlight resistant
- Integral rigid and flexible PVC construction
- Suitable for use in high vibration or flexing applications

### CableThru™ Corrugated Conduit

| Part No. | Color | Size               |
|----------|-------|--------------------|
| 34CCB    | Black | 1 3/4" Dia. x 100' |
| 1CCB     | Black | 1" Dia. x 100'     |
| 114CCB   | Black | 1 1/4" Dia. x 100' |
| 112CCB   | Black | 1 1/2" Dia. x 50'  |
| 2CCB     | Black | 2" Dia. x 50'      |



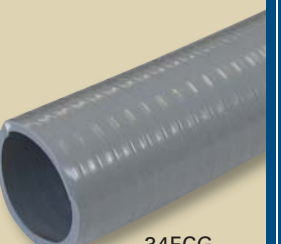
34CCB

## CableThru™ Flex Conduit Liquid Seal

- Use the CableThru™ Flex Conduit Liquid Seal for applications such as Residential/Commercial structured cabling conduit systems, HVAC equipment, Fiber optics, and Machine Tools
- Listed under the Underwriter's Laboratories
- CSA Certified by Canadian Standards Association
- Resists corrosion, abrasion, oil, water, acid, metal shavings, and rough environments
- Resists abuse, pull, and crushing
- Outdoor, sunlight resistant, direct burial
- UL Rating: 80°C dry, 60°C wet, 70°C oil resistant; CSA rating - 18°C to 75°C
- Smooth inside for easier wire pulling, no hazardous sharp edges or burrs, will not damage conductors
- Smooth outside for easy pulling of conduit through wall studs, walls and corners—will not snag
- Light weight and lower installed cost
- Quick installation, cuts with utility knife or PVC cutters
- Integral rigid and flexible PVC construction

### CableThru™ Flex Conduit Liquid Seal

| Part No. | Color | Size               |
|----------|-------|--------------------|
| 34FCG    | Gray  | 1 3/4" Dia. x 100' |
| 1FG      | Gray  | 1" Dia. x 100'     |
| 114FCG   | Gray  | 1 1/4" Dia. x 100' |
| 112FCG   | Gray  | 1 1/2" Dia. x 50'  |
| 2FCG     | Gray  | 2" Dia. x 50'      |



34FCG



Metal Wireport™ and Splitport™ Plates

- Midlite's® industrial metal plates are used where A/V cables pass through the wall such as behind HDTV flat panels and head end A/V gear
- By eliminating the connectors at the wall, the installer reduces labor and material costs and improves signal integrity.
- Cables can be fed from the floor up and the ceiling down with ease
- They are perfect for new and retrofit applications
- Plates are made of stainless steel or metal with a powder coat finish

1 Gang Metal Wireport™ and Splitport™ Plates

- Attaches to standard 1-gang low voltage backless box
- Includes 1" feed-thru opening with Black grommet

2 Gang Metal Wireport™ Plates

- Attaches to standard 2-gang low voltage backless box
- Includes 1.625" feed-thru opening with Black grommet

| Single Gang Metal Wireport™, w/screw hardware |                 |                  |                     |
|---|-----------------|------------------|---------------------|
| Part No.                                      | Color           | Hole Size (Dia.) | Hole Area (Sq. In.) |
| M1GWH   | White           | 1"               | .785"               |
| M1GIV   | Ivory           | 1"               | .785"               |
| M1GS  | Stainless Steel | 1"               | .785"               |

| Single Gang Metal Splitport™, w/screw hardware |                 |                  |                     |
|--|-----------------|------------------|---------------------|
| Part No.                                       | Color           | Hole Size (Dia.) | Hole Area (Sq. In.) |
| M1GSWH   | White           | 1"               | .785"               |
| M1GSIV   | Ivory           | 1"               | .785"               |
| M1GSS  | Stainless Steel | 1"               | .785"               |

| Double Gang Metal Wireport™, w/screw hardware |                 |                  |                     |
|---|-----------------|------------------|---------------------|
| Part No.                                      | Color           | Hole Size (Dia.) | Hole Area (Sq. In.) |
| M2GWH   | White           | 1.625"           | 2.07"               |
| M2GS  | Stainless Steel | 1.625"           | 2.07"               |

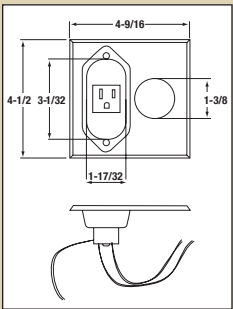
Metal Recessed Receptacle

- Use MIDLITE's® innovative 125V, 15 amp recessed receptacle to install power and low voltage cables behind your flat panel TV and audio and video devices
- 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 power coat finish
- Includes 1.375" feed-thru opening with Black grommet

| Double Gang Metal Recessed Receptacle, w/screw hardware |                 |                  |                     |
|---|-----------------|------------------|---------------------|
| Part No.  | Color           | Hole Size (Dia.) | Hole Area (Sq. In.) |
| M5251W  | White           | 1.375"           | 1.484"              |
| M5251SS   | Stainless Steel | 1.375"           | 1.484"              |



Eye Catching POP Packaging Available for All Plate Products!

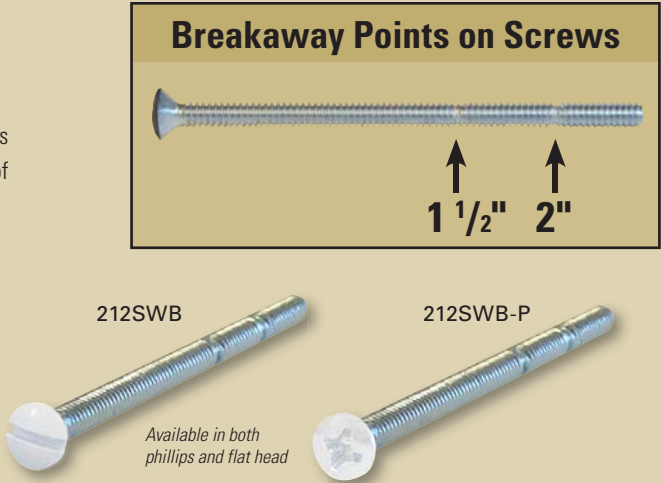


2 1/2" Wall Plate Breakaway Screws

- One screw you can service 2 1/2", 2", and 1 1/2" depths
- Use a pair of pliers and your hands to break at the various depths
- Save time on mounting plates to different splash board, baseboard, and wall depths
- Sold in both master packs of 10 boxes of 100 screws per color or individual boxes of 100 screws

| 2 1/2" Breakaway Screws, flat head |        |
|------------------------------------|--------|
| Part No.                           | Color  |
| 212SWB                             | White  |
| 212SAB                             | Almond |
| 212SIB                             | Ivory  |
| 212SBB                             | Black  |

| 2 1/2" Breakaway Screws, phillips head |        |
|--|--------|
| Part No.                               | Color  |
| 212SWB-P                               | White  |
| 212SAB-P                               | Almond |
| 212SIB-P                               | Ivory  |
| 212SBB-P                               | Black  |



Steel Safety Plates

- Steel Safety Plates help protect cabling from dry wall nails and screws. (L 2 3/4, W 1 1/2)
- Available individually or in master packs of 100

| Steel Safety Plate |       |
|--------------------|-------|
| Part No.           | Color |
| SP100              | Steel |



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| 1GBR-GR1 . . . . .    | 9  | 2A46-B-3 . . . . .     | 5  | 2GESR-5266-LA . . . . . | 6  | A2GESR-W-3 . . . . .   | 6    | HDMI-1GLA . . . . .  | 11   |
| 1GSCV-BK . . . . .    | 11 | 2A46-I . . . . .       | 5  | 2GESR-5266-W . . . . .  | 6  | A360HDMI-BK . . . . .  | 11   | HDMI-1GWH . . . . .  | 11   |
| 1GSCV-IV . . . . .    | 11 | 2A46-I-3 . . . . .     | 5  | 2GIV . . . . .          | 7  | A360HDMI-IV . . . . .  | 11   | LV1 . . . . .        | 4, 6 |
| 1GSCV-LA . . . . .    | 11 | 2A46-LA . . . . .      | 5  | 2GIV-GR2 . . . . .      | 9  | A360HDMI-LA . . . . .  | 11   | LVDR2 . . . . .      | 4, 6 |
| 1GSCV-BK . . . . .    | 11 | 2A46-LA-3 . . . . .    | 5  | 2GLA . . . . .          | 7  | A360HDMI-WH . . . . .  | 11   | M1GIV . . . . .      | 14   |
| 1GIV . . . . .        | 7  | 2A46-W . . . . .       | 5  | A46-B . . . . .         | 4  | A46-B . . . . .        | 4    | M1GS . . . . .       | 14   |
| 1GIV-GR1 . . . . .    | 9  | 2A46-W-3 . . . . .     | 5  | A46-B-3 . . . . .       | 4  | A46-B-3 . . . . .      | 4    | M1GSIV . . . . .     | 14   |
| 1GLA . . . . .        | 7  | 2A4641-1G-B . . . . .  | 5  | A46-I . . . . .         | 4  | A46-I . . . . .        | 4    | M1GSS . . . . .      | 14   |
| 1GLA-GR1 . . . . .    | 9  | 2A4641-1G-I . . . . .  | 5  | A46-I-3 . . . . .       | 4  | A46-I-3 . . . . .      | 4    | M1GSWH . . . . .     | 14   |
| 1GSAL . . . . .       | 10 | 2A4641-1G-LA . . . . . | 5  | A46-LA . . . . .        | 4  | A46-LA . . . . .       | 4    | M1GWH . . . . .      | 14   |
| 1GSBK . . . . .       | 10 | 2A4641-1G-W . . . . .  | 5  | A46-LA-3 . . . . .      | 4  | A46-LA-3 . . . . .     | 4    | M2GS . . . . .       | 14   |
| 1GSBR . . . . .       | 10 | 2A4641-B . . . . .     | 5  | A46-W . . . . .         | 4  | A46-W . . . . .        | 4    | M2GWH . . . . .      | 14   |
| 1GSIV . . . . .       | 10 | 2A4641-I . . . . .     | 5  | A46-W-3 . . . . .       | 4  | A46-W-3 . . . . .      | 4    | M5251SS . . . . .    | 14   |
| 1GSLA . . . . .       | 10 | 2A4641-LA . . . . .    | 5  | B114R . . . . .         | 4  | C360A-7-BK . . . . .   | 11   | M5251W . . . . .     | 14   |
| 1GSPBK . . . . .      | 10 | 2A4641-W . . . . .     | 5  | C360A-7-BK . . . . .    | 11 | C360A-7-IV . . . . .   | 11   | MD1500 . . . . .     | 12   |
| 1GSPBK-GR10 . . . . . | 10 | 2A5251-1G-B . . . . .  | 7  | C360A-7-LA . . . . .    | 11 | C360A-7-WH . . . . .   | 11   | MD1500-1 . . . . .   | 12   |
| 1GSPIV . . . . .      | 10 | 2A5251-1G-I . . . . .  | 7  | DC1AL . . . . .         | 7  | DC1BK . . . . .        | 7    | PET100-BK . . . . .  | 12   |
| 1GSPIV-GR10 . . . . . | 10 | 2A5251-1G-LA . . . . . | 7  | DC1BK . . . . .         | 7  | DC1IV . . . . .        | 7    | PET150-BK . . . . .  | 12   |
| 1GSPLA . . . . .      | 10 | 2A5251-1G-W . . . . .  | 7  | DC1IV . . . . .         | 7  | DC1LA . . . . .        | 7    | PET200-BK . . . . .  | 12   |
| 1GSPLA-GR10 . . . . . | 10 | 2A5251-B . . . . .     | 7  | DC1LA . . . . .         | 7  | DC1WH . . . . .        | 7    | PET50-BK . . . . .   | 12   |
| 1GSPWH . . . . .      | 10 | 2A5251-I . . . . .     | 7  | DR2G-GR10-BK . . . . .  | 7  | DR2G-GR10-IV . . . . . | 7    | PET75-BK . . . . .   | 12   |
| 1GSPWH-GR10 . . . . . | 10 | 2A5251-LA . . . . .    | 7  | DR2G-GR10-LA . . . . .  | 7  | DR2G-GR10-WH . . . . . | 7    | PF6-100-BK . . . . . | 12   |
| 1GWH . . . . .        | 7  | 2A5251-W . . . . .     | 7  | DR2G-GR10-WH . . . . .  | 7  | GR1-AL . . . . .       | 9    | PF6-150-BK . . . . . | 12   |
| 1GWH-GR1 . . . . .    | 9  | 2CCB . . . . .         | 13 | SCG5 . . . . .          | 3  |                        |      | PF6-200-BK . . . . . | 12   |
| 1PF10-BK . . . . .    | 13 | 2FCG . . . . .         | 13 | SP100 . . . . .         | 15 |                        |      | PF6-50-BK . . . . .  | 12   |
| 1PF10-WH . . . . .    | 13 | 2GAL . . . . .         | 7  |                         |    |                        |      | PF6-75-BK . . . . .  | 12   |
| 1PF3-BK . . . . .     | 13 | 2GAL-GR2 . . . . .     | 9  |                         |    |                        |      | SCG5 . . . . .       | 3    |
| 1PF3-WH . . . . .     | 13 | 2GBK . . . . .         | 7  |                         |    |                        |      |                      |      |



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