

Recessed Pro-Power Kit with Duplex Surge Suppressor and Straight Blade Inlet

45-0028-WH



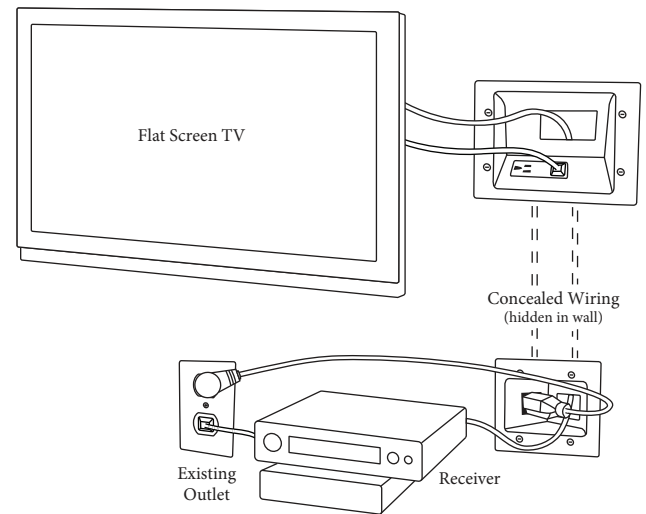
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DataComm Electronics' Recessed Pro-Power Kit with Duplex Surge Suppressor and Straight Blade Inlet is used to install power and low voltage cables behind your HDTV, your amplifier or other audio/video devices. This power relocation kit allows you to pass low voltage cables and power with surge protection through the wall, creating a professional, clean look for every home theater.

FEATURES

- Works with the industry's the thinnest mounts and HDTV's
- 15 Amp/125 Volt duplex surge suppressor allows power to be installed behind an HDTV or other similar applications with surge protection:
 - ▶ Maximum surge current - 15,00 amps
 - ▶ Clamping response time - 1 nanosecond
 - ▶ Hot/Neutral, Hot/Ground, Neutral/Ground
 - ▶ Total maximum surge dissipation
- Conceal multiple low voltage cables behind your HDTV.
- Metal mounting wings are attached to the media plate and fasten tightly against the back of the wall. No low voltage mounting plate necessary.
- Flexible screen closes the interior opening of the Mid-Size Plate and Straight Blade Inlet (see picture to right).
- Female end of extension cord is recessed completely into the wall when plugged into the Straight Blade Inlet.
- Male end of extension cord has a 360° rotating flat head for easy access to any outlet.
- Parts Included:
 - ▶ Recessed Low Voltage Mid-Size Plate with Duplex Surge Suppressor
 - ▶ Recessed Low Voltage Cable Plate with Straight Blade Inlet
 - ▶ 6 Ft. 16/2 with Ground Cord Set with 360° Rotating Flat Head
 - ▶ Two (2) Electrical Outlet Boxes
 - ▶ 15 Amp/125 Volt Duplex Surge Suppressor



Flexible Screen closes interior opening of the Mid-Size Plate and Straight Blade Inlet

Top View - Mounted Between Studs



Part Number	Description	Min. Order/Master Ctn.
45-0028-WH	Recessed Pro-Power Kit with Duplex Surge Suppressor and Straight Blade Inlet, White	1/4



RoHS Compliant. *UR, UL Listed Component.
This product is patent protected by U.S. Patent numbers:
D553475, D554475, and 7390964.