



Power Jumper IC™ HDTV Power Relocation Kit with Interconnect

PN: M2PJCTVW15

The Power Jumper IC™ HDTV Power Relocation Kit easily conceals power & A/V cables within the wall for a flat panel display. The kit is pre-wired, recessed and features a low profile in-wall jumper that can simply be fed behind the wall and through 1" diameter holes.



Low Profile Jumper

The interconnect easily feeds through 1" diameter holes and past other obstructions in the stud cavity.



The Kit Includes:

- (2) 2-Gang Pocket Plate with pre-installed Décor Brush Plate
- (1) Overmolded Décor Receptacle
- (1) Overmolded IEC Power Inlet
- (1) 15' Interconnect Jumper
- (1) 6' Right Angle IEC Power Cord
- (8) Mounting Screws (#8 5/16)
- (2) Interconnect Strain Relief Bracket



PN: M2PJCTVW5

Conforms to STD 514D and Certified CSA STD 22.2 No. 42.1-00
Electrical Rating: 125 VAC, 15 AMPS, 60 Hz
Meets UL 817 & CSA#22.2#21
Interconnect meets UL 2256, 2459
Meets NEC 2014 Article 400.7 (A)(11)
Patented with multiple patents pending.



www.midlite.com

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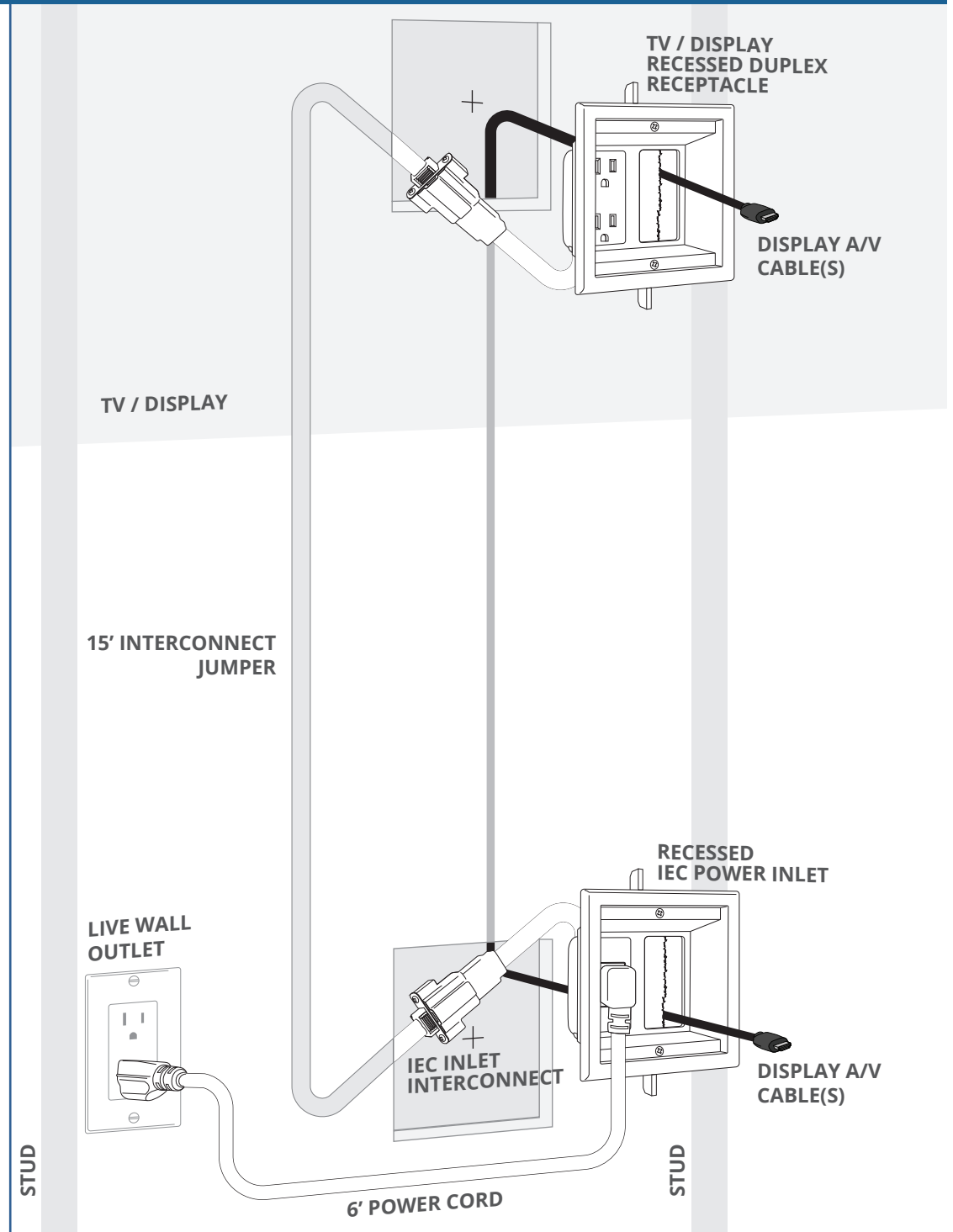
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Installed View

The Power Jumper IC™ is an easy to install power and wire relocation kit for your wall mounted HDTV that conceals cabling behind the wall for a professional appearance. The kit is pre-wired and doesn't require an electrician.

For more information, including installation guidelines, product dimensions and more, please visit www.midlite.com.



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