

Recessed Low Voltage Mid-Size Plate

with Duplex Receptacle 45-0071-WH

with Duplex Surge Suppressor 45-0081-WH



DataComm Electronics, Inc.

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DataComm Electronics' new, patented Recessed Low Voltage Mid-Size Plate with Duplex Receptacle/Duplex Surge Suppressor is designed to streamline power and cable management behind your flat panel TV.

FEATURES (45-0071-WH and 45-0081-WH)

- Low profile design fits behind the industry's thinnest mounts and TV's
- Conceal multiple AV cables behind your flat panel TV
- 15 Amp/125 Volt duplex receptacle* (45-0071-WH is tamper resistant)
- Outlet box included
- Metal mounting wings are attached to the media plate and fasten tightly against the back of the drywall
- Flexible screen closes the interior opening of the Mid-Size Plate (see picture to right)
- Quick and easy to install

ADDITIONAL SURGE SUPPRESSOR FEATURES (45-0081-WH only)

- 15 Amp/125 Volt duplex surge receptacle*
 - Maximum surge current - 15,000 amps
 - Clamping response time - 1 nanosecond
 - Hot/Neutral, Hot/Ground, Neutral/Ground
 - Total maximum surge dissipation - 480 joules

Mid-Size Plate - Front View



Duplex Receptacle



Duplex Surge Suppressor

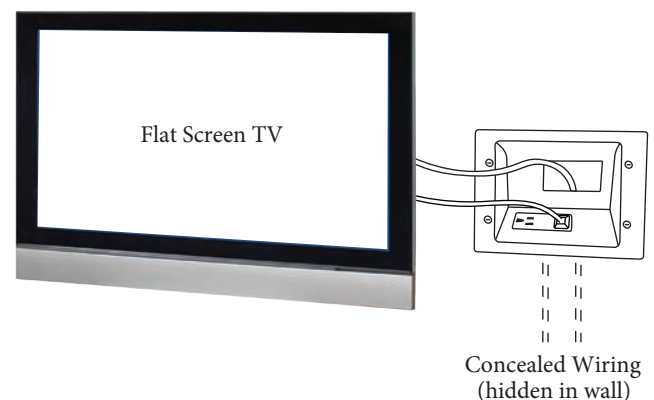


Flexible Screen closes interior opening of the Mid-Size Plate

Top View - Mounted Between Studs



Part Number	Description	Min. Order/Master Ctn.
45-0071-WH	Recessed Low Voltage Mid-Size Plate with Duplex Receptacle, White	1/10
45-0081-WH	Recessed Low Voltage Mid Size Plate with Duplex Surge Suppressor, White	1/4



RoHS Compliant. *UL Listed Component.

This product is patent protected by U.S. Patent numbers: D553475, D554475, and 7390964.

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