

With PWB Wall Box mounted behind the display, cable clutter is gone

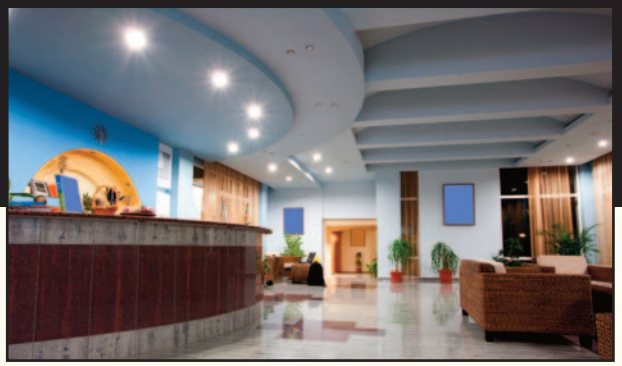


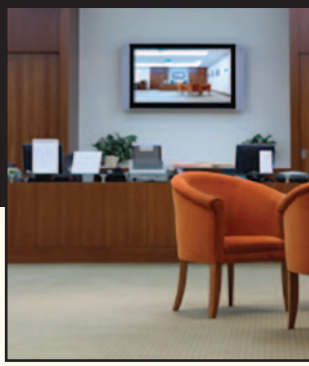
Without PWB Wall Box cables are visible and ugly

Project Wall Boxes

Behind Every Display Install a PWB Wall Box

FSR wall box products meet the Build America Buy America Act (BABAA) and TAA requirements



Whether it's a Boardroom, Huddle Area, Classroom, Lobby, Hotel, C

EVERY Display Nee

Architects, engineers, consultants and integrators want to deliver the best installation to their clients. Don't let dangling wires and cords destroy your clean finish! By simply installing one of our many PWBs behind the flat screen, you handle connections for power, data, cable, and more! Available with white or black finished covers, back boxes and covers are in stock for a quick delivery. They are Made in the USA, and have been creatively engineered and manufactured responsibly!
FSR wall box products meet the Build America Buy America Act (BABAA) and TAA requirements

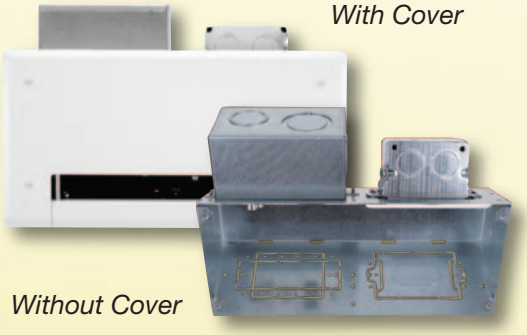
PWB-CMU8
Masonry Wall Box



*The **PWB-CMU8** is the first dedicated Masonry Wall Box engineered for installation in 8" block walls. The all-metal CMU8 is designed to replace the front portion of one block and, with the optional paintable cover, provides an attractive surface with no visible jagged block edges. The box has two opposing 2-gang device boxes inside, providing space for power and low voltage devices, including most receivers.*

PWB-100

With Cover



Without Cover

*The **PWB-100** installs easily in the wall behind any display allowing your display to sit flush against the wall. This unit provides a neat and secure environment for the audio, video, control and power connections.*

The unit accommodates up to six single space IPS plates and a UL listed single gang gem box for AC power.

For new & existing construction. Brackets included for mounting to studs in new construction and surface mount clips for mounting to sheet rock or plywood in existing construction.

PWB-200/PWB-203



Intertek

CONFORMS TO UL STD 60950-1 CERTIFIED TO COS STD C22.2 NO. 60950-1

*The **PWB-200** is approximately 7"x7"x4" with two single gang knockouts, and one IPS knockout to mount up to six single IPS plates. The unit is designed to fit 2"x4" stud walls. The interior of the PWB-200 has all flat sides that allow you to add more equipment in a smaller footprint.*

*The **PWB-203** 3" deep model is specifically sized for 2"x3" stud walls. Supplied with a steel duplex cover plate to ensure proper fit in the shallow back box.*

The models in this brochure are shown with IPS plates and accessories that are not included.

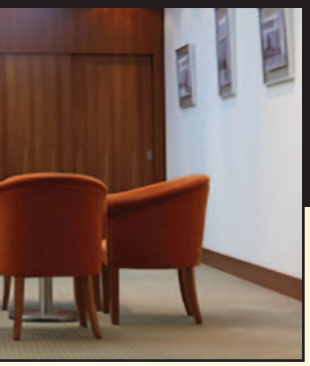
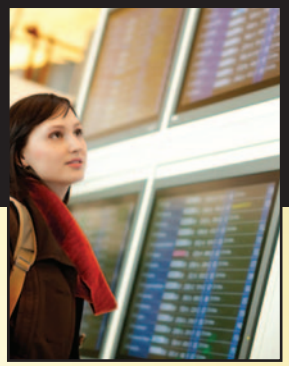
PWB-250/PWB-253



*The **PWB-250** is approx.14.25"x7"x4" and has three single gang knockouts and one IPS knockout to mount up to six single IPS plates. A removable pass thru enclosure provides an additional single gang knockout to be used to isolate cables that may need to pass through the backbone.*

*The **PWB-250-2KO** is a version with 2" KOs available at the top and bottom of the box for special applications.*

*The **PWB-253** 3" deep model is sized for 2"x3" stud walls. Supplied with a steel duplex cover plate and one steel Decora cover plate.*



Conference Center, Airport, Arena, Reception Area or Family Room...

ds a PWB Wall Box!

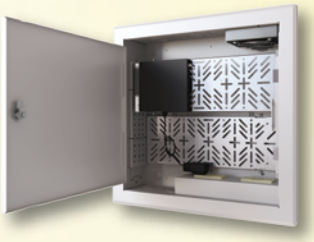
THE LARGER MODELS WITH THE HIGHEST CAPACITY!

These units feature stud-to-stud mounting, a universal single gang punch-out for duplex or low voltage connectivity to be mounted without additional hardware, and AC pass thru capability.

PWB-320/320XL PWB-323/323XL



PWB-320XL

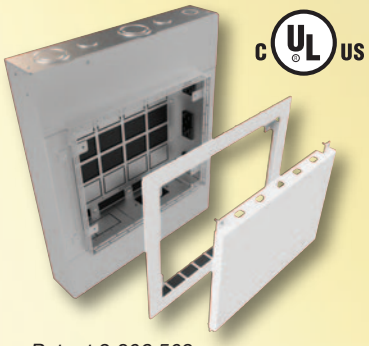


PWB-320

*The **PWB-320** and **PWB-320XL** families are the most versatile large and extra-large wall boxes in the industry. Designed for AV and IT installations in standard 16" on-center stud bays. Built to accommodate the infrastructure needs of digital signage, hospitals, schools, conference centers, and more, it offers ample room for routing cables, mounting AV devices, and AC connections, all within standard 4" walls. An upgraded shelving system features a spring hinge design, making the shelves easier to remove and reinstall during equipment installation or service. A new locking hinged cover is available to safeguard your cables and equipment for the **PWB-320** and **PWB-320XL** project wall boxes.*

*The **PWB-320XL** is a larger version of the **PWB-320/323** Wall Box. These economical large open wall boxes are designed to fit 16" or 24" on center stud bays. This unit simplifies audio-visual and IT installations by providing space for routing cables, AC connections, and digital media product mounting in 3" or 4" thick walls.*

PWB-450/ PWB-FR-450



Patent 9,806,509

*The **PWB-450** and **PWB-FR-450** (Fire Rated model) mount in a typical 4" deep wall between the studs in a standard 16" stud bay. They provide connectivity, internal device mounting and power in a secure and invisible manner. The wall box has four pre-wired AC outlets, four accessory plate mounting brackets and included IPS and Decora style accessory mounting plates. (Also see back page for other options for manufacturer specific product mounting).*

PWB-HVBX

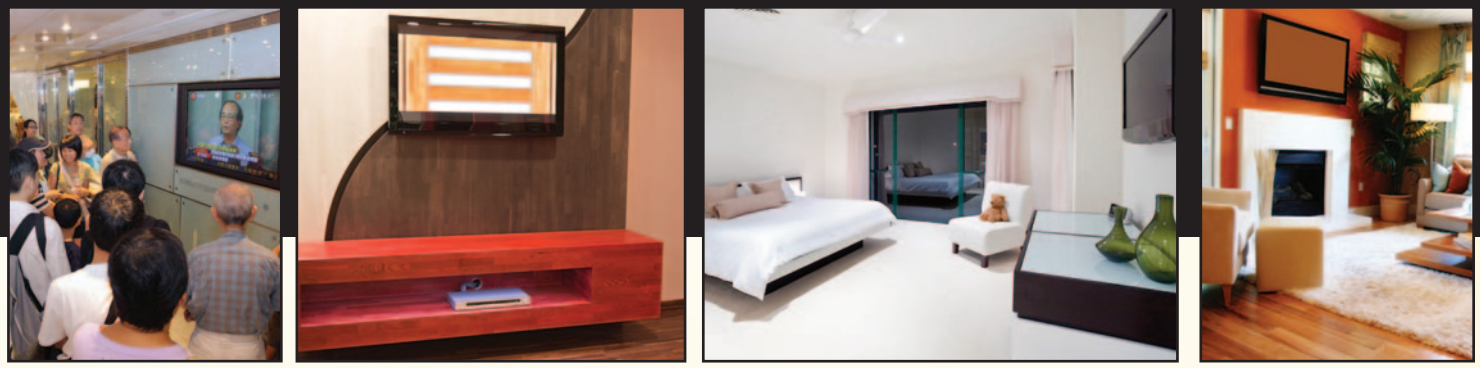


*The **PWB-HVBX** HuddleVU Wall Box allows the user easy access to AV cables and AC power while providing organized cable management. The unit can be used with rolling carts and wall mounted displays for impromptu huddle or collaboration situations. It is designed for use with one or two cable retractors (purchased separately). Optional cable retractors, surge suppressed AC power outlets (containing four outlets) and AV connection mounting brackets are available for HDBaseT™ digital media transmission and switching applications. Order up to two adjustable component shelves with position lock for convenient equipment mounting.*

PWB-320 Wall Box Fan



The PWB-320 Wall Box Fan is a thermostat controlled variable speed fan. As the heat inside the wall box rises the speed of the fan will too, keeping equipment inside at a safe temperature. The maximum air flow the fan puts out is 25 cubic feet per minute.



FSR MANUFACTURER MOUNTING SOLUTIONS

FSR is now offering several "MMS" (Manufacturer Mounting Solutions) PWB housings. All models have the same basic features and include bracketry for specific manufacturer's components as listed under each model. The PWB series housings are specifically designed to quickly and easily install behind a wall mounted display or a projector. The component and power supply are mounted to a removable bracket which is in turn mounted to the PWB back box. The back box is typically installed flush with the wall's surface. (Products below are shown with optional equipment installed.)

PWB-270

Plasma/Flat Panel Display Wall Box for Crestron DM-RMC-SCALER-C Receiver



CRESTRON

PWB-280

Plasma/Flat Panel Display Wall Box for SVSI N1000, N2000, N3000 PoE powered Encoders

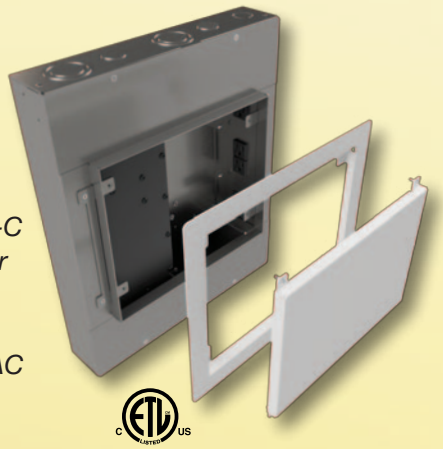


HARMAN AMX SVSi

PWB-450**

Two mounting brackets are available that allow mounting of Crestron DM-RMC-4K-SCALER-C receiver/room controller or other digital media interfaces and devices. The units include four AC outlets and mounting for Decora plates.

*** Also available in a Fire resistant version PWB-FR-450.*



ETL Intertek

CRESTRON

CISCO

We offer PVT Series boxes that work with the Cisco 4400 Series Media Players. Contact the factory for more details.

FSR

BABAA COMPLIANT TAA COMPLIANT

FSR wall box products meet the Build America Buy America Act (BABAA) and TAA requirements

244 Bergen Boulevard · Woodland Park, NJ 07424
800.332.FSR1 · 973.998-2300 · F: 973.785.3318
W: fsrinc.com · E: sales@fsrinc.com *LIT1442I*

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