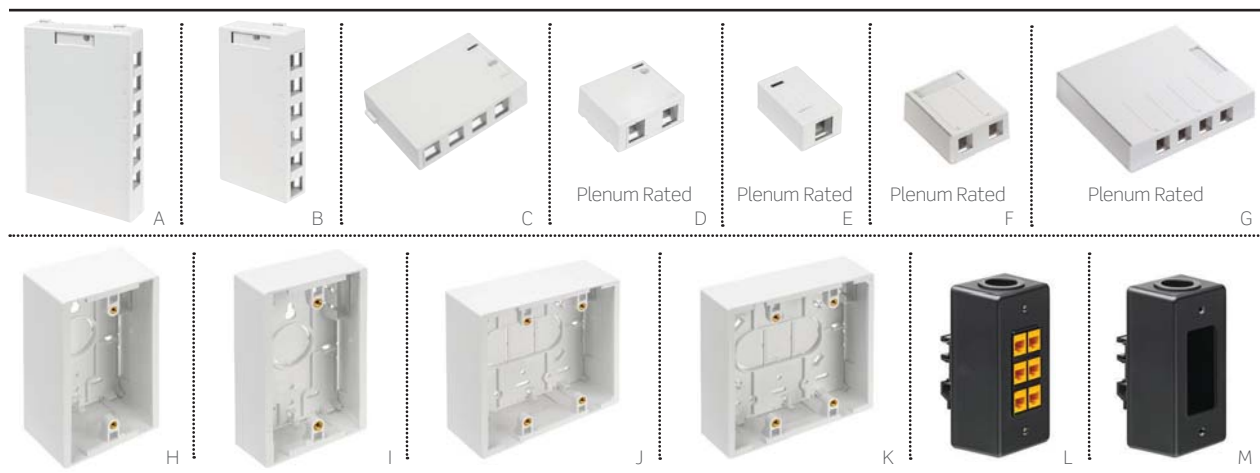


# HOUSINGS & WALLPLATES | QuickPort® Surface-Mount & DIN Rail-Mount Boxes



## QUICKPORT BOXES, MODULES, & ACCESSORIES

- Surface-mount boxes and back boxes have breakouts to match common raceway systems and cable entry
- One-, two-, and four-port surface-mount boxes are plenum rated (compliant with NEC 300-22 (b)(c))
- Mounts with screws or adhesive mounting tape (both provided), or with magnets or modular furniture brackets (sold separately) (page D13)
- 4S089 products are designed to work with Leviton shielded or UTP Cat 6A connectors to allow proper bend-radius control

## QUICKPORT DIN RAIL-MOUNT BOXES

- Provide an ideal network patching location for industrial automation and control panels
- Compatible with standard and low-profile 35 mm symmetrical DIN rails and 32 mm asymmetrical DIN rails
- Accept one QuickPort Decora® Insert with one, two, three, four, or six ports
- Box depth suitable for Cat 5e or Cat 6 applications

### QUICKPORT SURFACE-MOUNT BOXES

DESCRIPTION	WHITE	IVORY	LIGHT ALMOND	GREY	BLACK
<b>[A]</b> 12-Port Surface-Mount Box, 7.60" W x 5.02" D x 1.13" H	41089-12W	41089-12I	—	41089-12G	41089-12E
<b>[B]</b> 6-Port Surface-Mount Box, 6.38" W x 3.22" D x 1.08" H	41089-6WP	41089-6IP	—	41089-6GP	41089-6EP
<b>[C]</b> 4-Port Surface-Mount Box, 4.77" W x 3.21" D x 1.05" H	41089-4WP	41089-4IP	—	41089-4GP	41089-4EP
<b>[D]</b> 2-Port Surface-Mount Box, 2.52" W x 2.22" D x 1.10" H	41089-2WP	41089-2IP	41089-2TP	41089-2GP	41089-2EP
<b>[E]</b> 1-Port Surface-Mount Box, 1.42" W x 2.22" D x 1.10" H	41089-1WP	41089-1IP	—	41089-1GP	41089-1EP
<b>[F]</b> 2-Port Surface-Mount Box Extended Depth*, 2.5" W x 3.00" D x 1.22" H	4S089-2WP	4S089-2IP	—	—	—
<b>[G]</b> 4-Port Surface-Mount Box Extended Depth*, 5.6" W x 5.20" D x 1.22" H	4S089-4WP	4S089-4IP	—	—	—

### SINGLE- AND DUAL-GANG SURFACE-MOUNT BACK BOXES

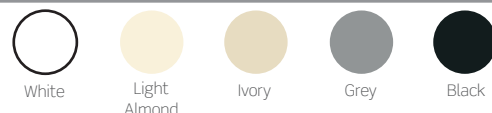
<b>[H]</b> Single-Gang Standard Back Box, 4.72" H x 2.96" W x 1.89" D	42777-1WA	42777-1IA	—	42777-1GA	42777-1EA
<b>[I]</b> Single-Gang Shallow Back Box, 4.72" H x 2.96" W x 1.45" D	42777-1WB	42777-1IB	—	42777-1GB	42777-1EB
<b>[J]</b> Dual-Gang Standard Back Box, 4.72" H x 4.77" W x 1.89" D	42777-2WA	42777-2IA	—	42777-2GA	42777-2EA
<b>[K]</b> Dual-Gang Shallow Back Box, 4.72" H x 4.77" W x 1.45" D	42777-2WB	42777-2IB	—	42777-2GB	42777-2EB

\*For shielded connectors and large bend-radius cables.

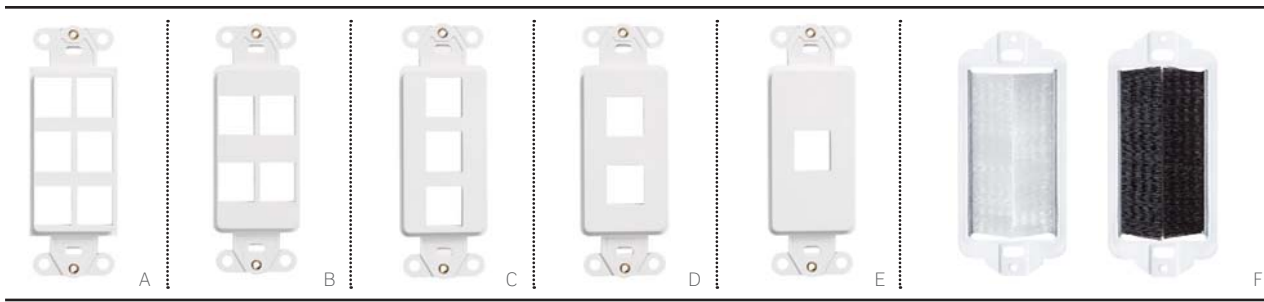
### QUICKPORT DIN RAIL-MOUNT BOXES

<b>[L]</b> DIN Rail-Mount Box, with 6-port QuickPort Decora Insert*	—	—	—	—	41089-6DN
<b>[M]</b> DIN Rail-Mount Box, Empty	—	—	—	—	41089-0DN

\*QuickPort Connectors not included. See pages A8-A10.



# HOUSINGS & WALLPLATES | QuickPort® Decora® Inserts



## QUICKPORT DECORA & DUPLEX INSERTS

- Combine voice, data, and AV connectors in popular Decora wallplate formats
- Compatible with all QuickPort connectors and adapters
- Compatible with Decora Plus wallplates when used with standard NEMA back boxes and electrical boxes that sit flush or are slightly recessed in the wall (not compatible with Decora Plus wallplates when used with low-voltage box eliminators)
- Passthrough brush insert provides a clean, professional appearance when cables need to pass through a wall opening



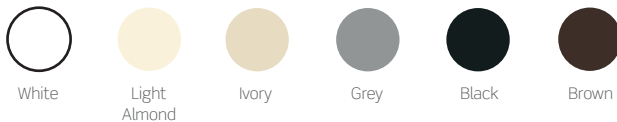
Inserts fit Decora Wallplates found on page D11.

## QUICKPORT DECORA MULTIMEDIA INSERTS

DESCRIPTION	WHITE	LT. ALMOND	IVORY	GREY	BLACK	BROWN
<b>[A]</b> 6-Port Insert	41646-00W	41646-00T	41646-00I	41646-0GY	41646-00E	41646-00B
<b>[B]</b> 4-Port Insert	41644-00W	41644-00T	41644-00I	41644-0GY	41644-00E	41644-00B
<b>[C]</b> 3-Port Insert	41643-00W	41643-00T	41643-00I	41643-0GY	41643-00E	41643-00B
<b>[D]</b> 2-Port Insert	41642-00W	41642-00T	41642-00I	41642-0GY	41642-00E	41642-00B
<b>[E]</b> 1-Port Insert	41641-00W	41641-00T	41641-00I	41641-0GY	41641-00E	41641-00B
Blank Insert	80414-00W	80414-00T	80414-00I	80414-0GY	80414-00E	80414-00B
<b>[F]</b> Brush Insert, Passthrough	41075-DBW	—	—	—	41075-DBE*	—

Inserts A-G are sold empty. See pages A8-A10, B68, and C14-C15 for QuickPort connectors.  
\* Brush insert color is black.

See page A36 for Work-Area Labeling Solutions.



## SPOTLIGHT Temple University

To prepare Temple University for future education demands, they used Leviton products in the completion of their new TECH Center, a 75,000 square-foot, state-of-the-art student workspace. Temple also wanted to transition their data connectivity standard from Cat 5e to enhanced Cat 6, and deploying high-quality products backed by topnotch support services was a must. Leviton was an easy choice.

