



41081-2WP



42081-4WS



40807-0BW, 40807-00W



41641-00W, 41643-00W



41647-00W

## QuickPort Angled Wallplates

### Specifications & Features

- Angled ports relieve stress on equipment cords
- The bottom opening can be used as a duplex port by inserting the supplied divider and installing two QuickPort modules
- Mounting screws are included

QuickPort Angled Wallplates				
Description	White	Lt. Almond	Almond	Ivory
4-Port Wallplate	41081-4WP	41081-4TP	—	41081-4IP
2-Port Wallplate	41081-2WP	41081-2TP	—	41081-2IP
4-Port Wallplate w/ ID window	42081-4WS	42081-4TS	—	42081-4IS
2-Port Wallplate w/ ID window	42081-2WS	42081-2TS	—	42081-2IS
4-Port w/ two angled ports, individual polybag pack, standard carton	40807-0BW	—	—	40807-0BI
4-Port w/ two angled ports, w/ ID window, carded pack standard carton	40807-00W	—	40807-00A	40807-00I
Angled 8-Port w/ four angled ports, individual polybag pack, standard carton w/ ID window	40807-B2W	—	—	40807-B2I

## QuickPort Multimedia Wallplate Inserts

### Specifications & Features

- Combine Decora® multimedia inserts with QuickPort modules and Decora wallplates
- Mix and match the modules in combinations of two, three, four or six
- Decora inserts are compatible with the full line of standard Decora wallplates, Decora Plus snap-on wallplates and Leviton sectional wallplates (all sold separately)
- Inserts fit standard NEMA wallboxes and include mounting tabs with strip-resistant steel nuts

QuickPort Multimedia Wallplate Inserts				
Description	White	Lt. Almond	Almond	Ivory
1-Port Insert, polybag, standard carton	41641-00W	41641-00T	41641-00A	41641-00I
2-Port Insert, polybag, standard carton	41642-00W	41642-00T	41642-00A	41642-00I
3-Port Insert, polybag, standard carton	41643-00W	41643-00T	41643-00A	41643-00I
4-Port Insert, polybag, standard carton	41644-00W	41644-00T	41644-00A	41644-00I
6-Port Insert, polybag, standard carton	41646-00W	41646-00T	41646-00A	41646-00I
HDMI Decora Insert, feedthrough	41647-00W	—	—	41647-00I
DVI Feedthrough, Decora Style	41648-00W	—	—	41648-00I

