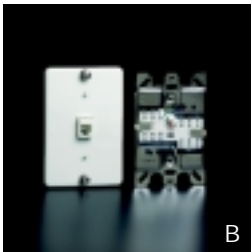




Stainless Steel Wall Phone Jack

Stainless steel cover with quick-connect, punch-down wire connections. Four color-coded screw-down connections provided.

Stainless Steel Wall Phone Jack	
Description	Stainless Steel
(A) Stainless Steel Wall Phone Jack	
Carded unit pack	C0256-SS
Individual polybag pack, rack pack carton	C0256-SS



Wall Phone Jack

Single outlet telephone wall phone jack with quick-connect, punch-down terminals.

Wall Phone Jack		
Description	Ivory	White
(B) Wall Phone Jack, 6-Position, 6-Conductor		
Carded unit pack	C2682-I	C2682-W



Surface Mount Wall Phone Jack with 2 Extra Jacks

Offers two additional jacks. Ideal for use with answering machines or computer modems. One jack each side. Holds all standard style wall phones.

Surface Mount Wall Phone Jack with 2 Extra Jacks		
Description	Ivory	White
(C) Surface Mount Wall Phone Jack with 2 Extra Jacks, 6-Position, 4-Conductor		
Carded unit pack	C2455-I	C2455-W
Wall Phone Jack with 2 Extra Jacks, 6-Position, 6-Conductor		
Carded unit pack	C2655-I	C2655-W



QuickPort® Snap-In Modules

Leviton's full range of QuickPort snap-in modules fits a large family of compact wallplates and mounting platforms to combine and consolidate multiple applications under a single surface mount box or flush mount wallplate. A Category 5 connector can be used to connect phones, fax machines and modems; an F-Type connector for cable TV, Digital Satellite Systems (DSS), and VCR hookups; an RCA jack for audio/video connections; a binding post or banana jack for stereo speaker connections; a BNC jack to connect data networks, projection and high-definition TVs, closed-circuit TVs and surveillance cameras; and an ST fiber optic coupling for those ultra-high-bandwidth applications.

The Category 5 modular connectors include a color-coded wiring label to allow for fast, accurate T568-A or T568-B wiring as well as the patented "cutting ledge" on QuickPort connectors to trim the wire during termination when the D814 punchdown tool with a 110 blade is used. Audio and video connectors are bulkhead style, female to female. Category 5 connectors surpass specifications for enhanced performance and are certified to meet TIA/EIA-568-A and FCC Part 68 requirements. All modules are listed in accordance with UL 1863, and fully compliant with NEC Article 800.

QuickPort® Snap-In Modules			
Description	Ivory	White	Almond
(D) 8-conductor Category 5 Jack			
Individual polybag pack	40838-BI	40838-BW	40838-BA
Carded unit pack w/termination tool	40838-I	40838-W	-
Carded unit pack w/termination tool, rack pack carton	40838-IR	40838-WR	40838-AR
Contractor unit pack, 10 jacks per unit, rack pack carton	40838-ICP	40838-WCP	40838-ACP
(E) 6-Conductor Jack			
Individual polybag pack	40836-BI	40836-BW	40836-BA
Carded unit pack w/termination tool	40836-I	40836-W	-
Carded unit pack w/termination tool, rack pack carton	40836-IR	40836-WR	40836-AR
Contractor pack, 10 jacks per unit, rack pack carton	40836-ICP	40836-WCP	40836-ACP

For QuickPort wallplates and other snap-in modules see QuickPort section - page B2