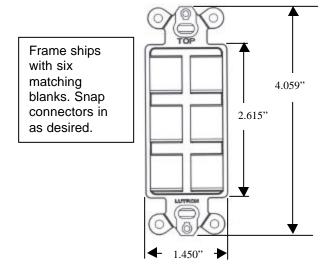# Six Port Frame

Field Customizable Multiport Frame With Blanks (Connectors Sold separately)

CA-6PF-, NT-6PF-, SC-6PF-

Family:	☐ *Satin Colors*		☐ *Claro*	☐ *Nova T**
Color:	☐ (HT) Hot ☐ (OC) Ochre ☐ (TC) Terracotta ☐ (DS) Desert Stone ☐ (ST) Stone ☐ (LS) Limestone	☐ (TP) Taupe ☐ (ES) Eggshell ☐ (BI) Biscuit ☐ (SW) Snow ☐ (MN) Midnight ☐ (BT) Blue Mist	☐ (BL) Black ☐ (AL) Almond ☐ (WH) White ☐ (LA) Light Almond ☐ (BR) Brown ☐ (GR) Gray ☐ (IV) Ivory	☐ (WH) White ☐ (BE) Beige ☐ (BL) Black ☐ (BR) Brown ☐ (GR) Gray ☐ (IV) Ivory ☐ (TP) Taupe
Wallplate:	Order separately	Order separately	Order separately	Included

Frame ships with six matching blanks. Snap connectors in as desired.

TOP

4.059"

2.615"

1.450"

▸ **Features**

- Field Customizable

- Matching blanks provided

- Multiple connector types available (Phone, Cable, Fiber, BNC)

- Connectors snap fit into frame

▸ **Specification Features**

- Phone available in Category 3, Category 5E and Category 6

- Fiber available in MT-RJ, SC Simplex, LC and ST styles

- BNC is 50Ω F/F coupler

- Cable is 75Ω F-type

▸ **Frames**

Claro frame with matching blanks	CA-6PF-?
Nova T* frame with matching blanks	NT-6PF-?
Satin Colors frame with matching blanks	SC-6PF-?

▸ **Flexibility**

- Can be used in single and multigang applications

- Fits faceplates with a Designer opening

▸ **AVAILABLE NOW**

⚙ **LUTRON.**

Have Questions? Call the Lutron Hotline 800-523-9466
To order—Call Lutron Customer Service 888-588-7661

▸ **Connectors** (For use with Six Port Frame ONLY)

	Cat 3 (6 pin) Phone	**CON-1P-C3-WH**
	Cat 5e (8 pin) Phone	**CON-1P-C5E-WH**
	Cat 6 (8 pin) Phone	**CON-1P-C6-WH**
	MTRJ Feed-through Fiber	**CON-1F-MTRJ-WH**
	SC Style Fiber	**CON-1F-ST-WH**
	SC Simplex Fiber	**CON-1F-SC-WH**
	LC Non-flush Mount Fiber	**CON-1F-LC-WH**
	Cable (F-type)	**CON-1C-WH**
	BNC	**CON-1B-WH**

▸ **Equipment**

- Contractor shall provide an appropriate barrier (partition) to isolate jacks from high voltage wiring when ganged together. This complies with NEC Articles 800-3 and 820-13.

- Telephone jack shall be designed to mate with standard 4- or 6-conductor modular jacks and be compatible with 2, 4, or 6 conductor lines. Telephone jacks shall meet FCC Part 68, paragraph F standards to ensure compatibility with U.S. telephone systems.

- Fiber jacks shall meet EIA/TIA-568-B.3 specifications for optical, mechanical and environmental performance.

- Cable jacks shall be the coaxial type, designed for use with standard 75-Ohm cables.

- BNC connectors shall be F/F couplers

▸ **Note(s)**

- Connectors only available from Lutron in White. For additional connector and/or color availabilty, contact Lutron cutomer service at 1-800-523-9466.
- For additional specification information refer to **http://www.hubbell-premise.com**
- *Satin Colors* and *Claro* wallplates sold separately
- Frames are compatable with Hubbell Xcelerator™ and snapfit connectors

▸ **Limited Warranty**

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