

# ELECTRICAL ENCLOSURE ASSEMBLY

## SINGLE GANG FASCIAS

### DESCRIPTION:

#### Applications:

Fascias are designed to provide a consistent and flush finish when utilized in conjunction with TRUFIG mounting platforms and trim components. Fascias are attached to the trim components using neodymium magnets. They are designed to work in both gypsum and solid surface applications.

### TECHNICAL:

#### Materials:

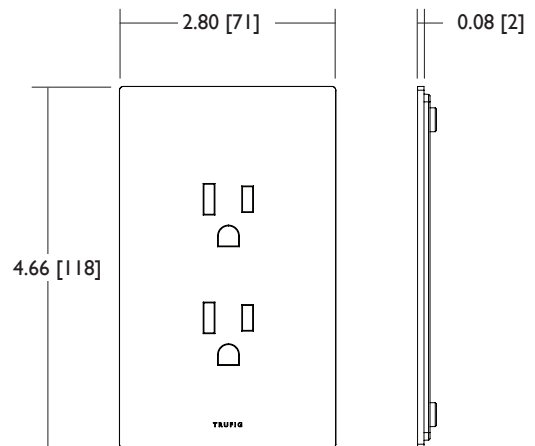
PC/ABS, meets UL94 requirements -5VA Rating  
Neodymium magnets are nickel plated, grade N42

#### Listing:

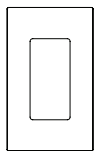
ETL certified to UL 514D & CSA C22.2#42.1 standards

#### Finish:

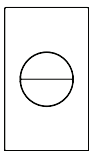
White, paint-ready finish



Receptacle



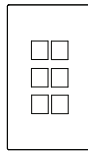
Decora®



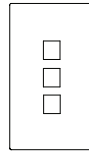
Switch



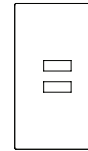
Blank



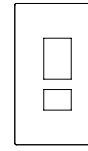
6 Port Data



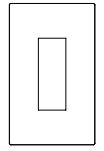
3 Port Data



2B SeeTouch®  
Keypad



4S SeeTouch®  
Keypad



6BRL SeeTouch®  
Keypad

### ORDERING INFO:

Description	Model#	Approved Devices
Single Gang, Receptacle	50401	Leviton® 5325, Leviton® T5325
Single Gang, Switch	50402	Leviton® 5602
Single Gang, Data Jack 3-Port	50403	Leviton® 41643 Quickport Frame
Single Gang, Data Jack 6-Port	50404	Leviton® 41646 Quickport Frame
Single Gang, Lutron® 2B SeeTouch® Keypad	50406	2B SeeTouch® NI Keypad, or 2B SeeTouch® Homeworks NI Keypad
Single Gang, Lutron® 4S SeeTouch® Keypad	50407	4S SeeTouch® NI Keypad, or 4S SeeTouch® Homeworks NI Keypad
Single Gang, Lutron® 6BRL SeeTouch® Keypad	50408	6BRL SeeTouch® NI Keypad, or 6BRL SeeTouch® Homeworks NI Keypad
Single Gang, Decora®	50410	Any Decora® device
Single Gang, Blank	50417	Any single gang device
Single Gang, Lutron® 2B SeeTouch® QS Keypad	50419	2B SeeTouch® NI QS Keypad, or 2B SeeTouch® Homeworks NI QS Keypad
Single Gang, Lutron® 4S SeeTouch® QS Keypad	50420	4S SeeTouch® NI QS Keypad, or 4S SeeTouch® Homeworks NI QS Keypad
Single Gang, Lutron® 6BRL SeeTouch® QS Keypad	50421	6BRL SeeTouch® NI QS Keypad, or 6BRL SeeTouch® Homeworks NI QS Keypad

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TRUFIG.COM

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TRUFIG

TYPE: \_\_\_\_\_

CATALOG: \_\_\_\_\_

PROJECT: \_\_\_\_\_

DATE: \_\_\_\_\_