This kit is designed to make it easy to provide recessed power and cable management for wall mounted TVs. With in-wall storage and a recessed outlet, excess cabling is no longer a problem and TVs can be mounted flush to the wall. The kit is compatible with all TV power plugs, including right angle cords, and can accommodate power for multiple devices such as cable boxes, soundbars, and streaming players like Roku or Apple TV. It includes a recessed wall plate with an integrated LV brush opening, a junction box, a 15A Tamper Resistant Outlet, and a wall plate.

Features & Benefits

Helps you manage power and cables behind your wall-mounted TV, creating a clean and organized look.

It is compatible with any TV and works with all TV power plugs, including right angle cords.

The kit comes with a recessed wall plate that includes an integrated LV brush opening, a junction box, a 15A tamper-resistant outlet, and a wall plate.

Wire Size: 14 - 2 AWG with Ground In - Wall Rated

The tamper-resistant receptacle can power multiple devices such as a TV, soundbar, or streaming players, making it a convenient solution for all your entertainment needs.

The cable access brush opening makes handling AV cables a breeze, and it even includes a cable catcher to prevent cables from falling back into the wall.

Canadian Compliant - includes grounding clip

Specifications

General Info

Product Line	On-Q	Color	White
Finish	Glossy	Country Of Origin	China
Receptacle Type	5-15R	Number of Receptacles	2
Outlet Type	Indoor, Residential, Tamper-Resistant	Package Quantity	1
Application Sector	Residential	Standard	cUL
Warranty Type	1-Year	Type	Power Supply, Tamper-Resistant

Dimensions

Product Width US	3.95 in	Product Weight US	1.22 lb
Product Depth US	3.95 in	Product Height US	6.25 in
Product Length US	8.0 in		

Listing Agencies / 3rd Party Agencies

cUL Listed	Yes

Technical Information

Is Tamper-Resistant	Yes	Number of Gangs	2
Temperature Rating	32° - 122° F	Amperage	15 A
Number of Poles	3-Way	Wire Size	14 - 2 AWG
Indoor/Outdoor	Indoor	Voltage	125.0 V
Connection Type	Wired		