Dual Type-C with 30W PD3.0 In-Wall Charger

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BENEFITS

- Provide up to 30W maximum output from a single port for high-power devices like laptops, deliver 15W + 15W fast charging simultaneously when both ports are in use.

- Support all major fast-charging protocols (USB PD3.0, QC3.0, BC1.2, Apple, Samsung, Huawei FCP) for broad device compatibility.

- Protect with built-in safety featuring overload/overheat protection, tamper-resistant shutters, and UL listing.

- Replace multiple bulky chargers with a single, clean in-wall solution, connect Type-C devices directly (no traditional power adapter needed).

- Fit all plugs seamlessly (straight or angled) without blocking the adjacent outlet.

- Build with responsibility using GRS & CPF certified materials and processes.

SPECIFICATIONS

Model	ERU2230CC1A	ERU2230CC2A
Receptacle Type	NEMA 5-15R	NEMA 5-20R
Input Voltage	125Vac/60Hz 0.7A	
Rated DC Output	30W Max (USB-A and USB-C combined)	
USB-C1 Single Output	5V/3A, 9V/3A, 12V/2.5A, 15V/2A, 20V/1.5A (30W Max)	
USB-C1 Protocols	PD3.0, QC3.0, AFC, FCP, BC1.2	
USB-C2 Single Output	5V/3A, 9V/3A, 12V/2.5A, 15V/2A, 20V/1.5A (30W Max)	
USB-C2 Protocols	PD3.0, QC3.0, AFC, FCP, BC1.2	
Dual Output (USB-C1+USB-C2)	5V/3A (15W Max)	
USB Overload Protection	Self-resetting	

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SPECIFICATIONS

USB Short Circuit Protection	Self-resetting
Enclosure Flame Rating	Rated 5V per UL94
Housing Color	White, Black
Operating Temperature	-20°C to 40°C
Storage Temperature	-40°C to 85°C
Wiring & Wire Gauge	Back-Wired, 14-12 AWG
Applicable Standards	UL 498, UL 1310, CSA C22.2, FCC Part 15 Class B
Certification Types	UL, CUL, FCC
Energy Efficiency	DOE Level VI + CEC