

Intended Use

Provides wiring of any device through a 1/2" trade size knockout. The CSU uses No.12 AWG leads that allow for full circuit access.

CSU

Circuit Selector Unit



ORDERING INFORMATION

For shortest lead times, configure products using **bolded options**.

Example: CSU 120 F U 2N

Series	Voltage	Conductors	Factory keying	Options
CSU	120 120V	F Five	U	2N Two circuit, two neutral
	277 277V			CSA Meets Canadian standards ¹
	347 347V			IGW Isolated ground wire ²

ADDITIONAL INFORMATION

For additional product information, visit www.relocwiring.com.

Notes

1. CSA option required for Canada.
2. IGW available with 120V only.

Intended Use

Ideal for retrofit projects that use the RCA (RELOC cord assembly). Existing and new 820 system components are used with the RRCA.

RRCA

Replacement RELOC® Cord Assembly



ORDERING INFORMATION

Lead times will vary depending on options selected. Consult your sales representative.

Example: RRCA 277 F123 05 WH

Series	Voltage	Tap position ¹	Length ⁵	Finish
RRCA	120 120V	F123 1, 2 and 3 ²	05 5 ft	WH White cord
	208 208V	F1234 1, 2, 3 and 4 ³	10 10 ft	
	240 240V		15 15 ft	
	277 277V			
	480 480V			

ADDITIONAL INFORMATION

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Notes

1. 16/4G cord standard.
2. Available with 120V and 277V only.
3. Available with 208V, 240V or 480V only.
4. Consult factory for two-circuit, two-neutral options for 120V and 277V.
5. Standard lengths listed. Consult factory for custom lengths.