

Catalog Number	
Notes	Type

## FEATURES

### INTENDED USE

The RELOC panel kit enables the start of RELOC wiring system at the panel.

### CONSTRUCTION

Pin and socket contacts

### ELECTRICAL

Rated for use on 20A branch circuits.

All conductors are 12AWG branch circuits.

All components provide a fully-rated 12AWG grounding conductor.

### SYSTEM FEATURES

Male/female design allows removal of a device without additional components.

Up to 14 starter units available for System 820 and OnePass.

Up to 21 starter units available for Quick-Flex.

Color-coded labels for quick voltage identification.

Additional labeling properly denotes type and position of each conductor.

Each starter provided with 72" wire leads.

### INSTALLATION

Fits 1/2" trade size KO (.875" dia) on the electrical panel.

### LISTING

UL/CUL Listed

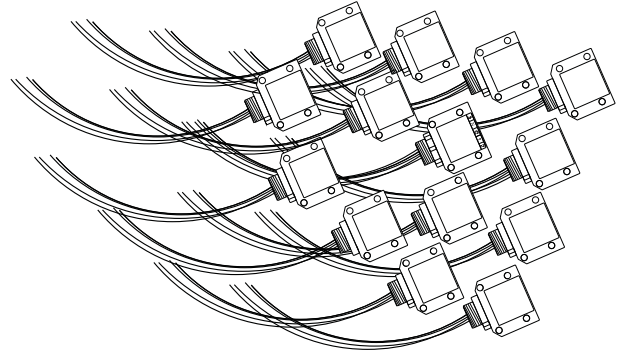
### WARRANTY

One year from the date of purchase.

RELOC® Wiring Solutions

# RPK

RELOC Panel Kit



## ORDERING INFORMATION

For shortest lead times, configure product using **standard options (shown in bold)**.

Example: RPK 120 OC

RPK							
Series		Voltage		Output connection		Options	
<b>RPK</b>	<b>RELOC Panel Kit</b>	<b>120</b>	<b>120V</b>	<b>CD</b>	<b>Sytem 820 circuit distributor<sup>1</sup></b>	(blank)	<b>None</b>
		<b>208</b>	<b>208V</b>	<b>OC</b>	<b>ONEPASS converter<sup>1</sup></b>	<b>2N</b>	<b>Two hot conductors with dedicated neutrals</b>
		<b>277</b>	<b>277V</b>	<b>QC</b>	<b>QUICK-FLEX converter<sup>2</sup></b>	<b>IGW</b>	<b>Isolated ground wire</b>
		<b>347</b>	<b>347V</b>				

### NOTES:

1 CD and OC each include 14 five-wire starters.

2 QC includes 21 four-wire starters.

3 42 circuits available.

# RPK RELOC Panel Kit

## SYSTEM VIEW

