

URSC SERIES RELAY START CAPACITOR



For Refrigeration Systems With or Without Run Capacitors. Maintain a High Efficiency System or Save an Old System.

- Replaces Current-Type Relays
- Works on RSIR, CSIR, PSC & CSR Compressors
- Provides a Boost for Hard Start and Unbalanced Systems
- No Additional Wires Required

Part No.	HP Rating	Volts
URSC10	1/20 to 1/2	120
URSC20	1/20 to 1/2	240

RCO SERIES 3 'N 1 RELAY, OVERLOAD & START CAPACITOR COMBINATION



For Refrigeration Systems Without Run Capacitors.

- Replaces Relay, Overload and Provides a Boost for Hard Start and Unbalanced Systems
- Prevents Low Voltage Starting Problems

Part No.	Mounting	Start HP Rating	Volts	Cont. Running Amps	Trip in Current After 6-16 Sec Amps
RCO210	Quick Connect	1/2	120	13.3	12
RCO410	Quick Connect	1/4 to 1/3	120	6.8	22
RCO810	Quick Connect	1/12 to 1/5	120	4.05	12
RCO220	Quick Connect	1/2	240	7.5	22
RCO420	Quick Connect	1/4 to 1/3	240	4.05	12
RCO620	Quick Connect	1/6 to 1/5	240	1.66	6
RCO820	Quick Connect	1/12 to 1/8	240	1.66	6

RO & PRO SERIES RELAY & OVERLOAD COMBINATIONS



For Refrigeration Systems Without Run Capacitors.

- RO Series Features "Snap-On" Bracket
- PRO Series Installs on "Pin-Type" Terminal
- Locked Rotor Protection Eliminates Start Winding Overheating
- Can be Used With and Without Start Capacitor

Part No.	Mounting	HP Rating	Volts	Full Load	Trip in Current After 6-16 Sec Amps
RO41	Quick Connect	1/4 to 1/3	120	6.8	22
RO81	Quick Connect	1/12 to 1/5	120	4.05	12
PRO41	Push On	1/4 to 1/3	120	6.8	22
PRO81	Push On	1/12 to 1/5	120	4.05	12
RO42	Quick Connect	1/4 to 1/3	240	4.05	12
RO62	Quick Connect	1/6 to 1/5	240	1.66	6
RO82	Quick Connect	1/12 to 1/8	240	1.66	6
PRO42	Push-On	1/4 to 1/3	240	4.05	12
PRO62	Push-On	1/6 to 1/5	240	1.66	6

ICG & PO SERIES RELAYS



For Refrigeration Systems Without Run Capacitors.

- ICG Series Features a "Snap-On" Bracket
- PO Series Installs on Compressors with "Pin-Type" Terminals
- Fastest Cool Down Time of Any Solid State Relays
- Can be Used With or Without Start Capacitor

Part No.	Mounting	HP Rating	Volts
ICG1	Quick Connect	1/12 to 1/2	120
ICG-220	Quick Connect	1/12 to 1/2	240
PO115	Push-On	1/12 to 1/2	120
PO230	Push-On	1/12 to 1/2	240