



**NOW FOR
SYSTEMS
WITH RUN
CAPACITORS!**

URCO Series Ultimate RCO

Newly Designed for Systems with or without Run Capacitors, the URCO Series provides the **ULTIMATE** in protection for all applications.

- Pre-wired to work in systems with or without a run capacitor
- Provides High Torque Start
- Reduces Truck Stock - This is the only one you need!
- 1/4" push-on terminals for run capacitor
- 90° Fusite connector for compressor
- Includes wiring diagram
- Includes wire nuts



For use on compressors from 1/12 hp to 1/2 hp;
120 volts

SEALED UNIT PARTS CO., INC.
PO Box 21, 2230 Landmark Place, Allenwood, NJ USA
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Ultimate Series - Refrigeration Relays, Overload, & Hardstarts

A must have for truck stock - reduce callbacks - replace 1/12 to 1/2 hp.

Maintain a high efficiency system or save an old system with Supco's Ultimate Series.

Ultimate Relay Capacitor Overload

Features

- Replaces relay, capacitor and overload for one low price
- Available in popular sizes, ranging from 1/12 hp to 1/2 hp
- "Push-on" compressor terminals, and 1/4" capacitor terminals
- Designed for modern high efficiency compressors
- Helps older compressors to start and run cooler
- Easy mount clip for quick installation
- Easy to read instructions
- Prevents low voltage starting problems

Applications

- Domestic Refrigerator Compressors to 1/2 hp
- Light Commercial Refrigeration Compressors to 1/2 hp.
- Works on "RSIR", "CSIR", "PSC", & "CSR" compressors

**3 N' 1 for High torque starts
Run capacitor wiring
for high efficiency systems**

SUPCO No.	HP Rating	Volts
URCO210	1/3 to 1/2	120
URCO410	1/4 to 1/3	120
URCO810	1/12 to 1/5	120



URO - Ultimate Relay Overload

Features

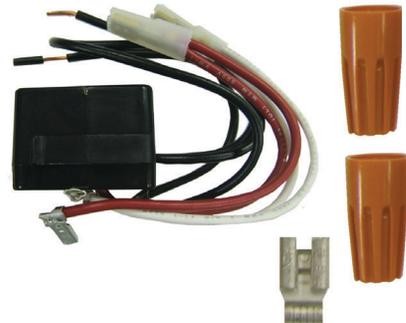
- Replaces relay and overload for one low price
- Locked rotor protection, eliminates start winding overheating
- Available in popular sizes, ranging from 1/12 hp to 1/2 hp
- "Snap -on" bracket for easy mounting
- Quick and easy installation
- Wiring instructions on the package
- Instructions on adding a start capacitor and/or run capacitor
- Wire leads for those odd installations, Wire nuts included

Applications

- Domestic Refrigerator Compressors to 1/2 hp
- Light Commercial Refrigeration Compressors to 1/2 hp.
- Works on "RSIR", "CSIR", "PSC", & "CSR" compressors

**Reduce callbacks -
replaces relay & overload**

SUPCO No.	HP Rating	Volts
URO21	1/3 to 1/2	120
URO41	1/4 to 1/3	120
URO81	1/12 to 1/5	120



UPRO - Ultimate Push-on Relay

Features

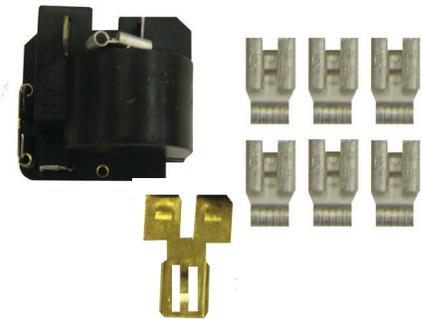
- Replaces relay and overload for one low price
- Available in popular sizes, ranging from 1/12 hp to 1/2 hp
- "Push-on" relay overload
- Quick connect push-on terminals for run and/or start capacitor
- Wiring instructions on the package
- Instructions for adding a start capacitor and/or run capacitor

Applications

- Domestic Refrigerator Compressors to 1/2 hp
- Light Commercial Refrigeration Compressors to 1/2 hp.
- Works on "RSIR", "CSIR", "PSC", & "CSR" compressors

**Reduce callbacks -
replaces relay & overload**

SUPCO No.	HP Rating	Volts
UPRO21	1/3 to 1/2	120
UPRO41	1/4 to 1/3	120
UPRO81	1/12 to 1/5	120



URSC10 - Ultimate Relay Start Capacitor

Features

- Replaces current-type relays
- Provides a boost for hard start and unbalanced systems
- No additional wires required

Applications

- One size for all compressors from 1/12 hp to 1/2 hp
- For domestic and commercial refrigeration systems and freezers
- Works on "RSIR", "CSIR", "PSC", & "CSR" compressors

**Reduce callbacks -
replaces current-type relays**

SUPCO No.	HP Rating	Volts
URSC10	1/20 to 1/2	120



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