

# CHOOSING THE RIGHT SUPCO® REFRIGERATION RELAY

## STANDARD SERIES

FOR REFRIGERATION SYSTEMS  
WITHOUT RUN CAPACITORS



**RELAY ONLY**  
QUICK CONNECT  
OR PUSH ON

ONE SIZE FOR ALL COMPRESSORS  
1/12 HP THROUGH 1/2 HP

Supco® Part No.	Mounting	HP Rating
ICG1	Quick Connect	1/12 to 1/2
PO115	Push On	1/12 to 1/2

All: 115 Volt



**RELAY | OVERLOAD  
COMBINATION**

FAST, SIMPLE INSTALLATION

Supco® Part No.	Mounting	HP Rating
RO41	Quick Connect	1/4 to 1/3
RO81	Quick Connect	1/12 to 1/5
PRO41	Push On	1/4 to 1/3
PRO81	Push On	1/12 to 1/5

All: 120 Volt



**3 N'1®**  
RELAY, OVERLOAD  
& START CAPACITOR

ADD NEW LIFE TO OLD  
REFRIGERATORS AND FREEZERS  
BY PROVIDING A BOOST TO  
THE COMPRESSOR

Supco® Part No.	Max AMPS	HP Rating
RCO210	13.3	1/2
RCO410	6.8	1/4 to 1/3
RCO810	4.0	1/12 to 1/5

All: 120 Volt

# OR HARD START

## UNIVERSAL SERIES

FOR REFRIGERATION SYSTEMS  
WITH OR WITHOUT RUN CAPACITORS



**RELAY | OVERLOAD  
COMBINATION**  
QUICK CONNECT OR PUSH ON

MAINTAIN A HIGH  
EFFICIENCY SYSTEM OR SAVE  
AN OLD SYSTEM

Supco® Part No.	HP Rating
UPRO41	1/4 to 1/3
UPRO81	1/12 to 1/5
URO41	1/4 to 1/3
URO81	1/12 to 1/5

All: 120 Volt

**3 N'1®**

RELAY, OVERLOAD  
& START CAPACITOR

PROVIDES A BOOST FOR HIGH  
EFFICIENCY COMPRESSORS  
OR HELPS OLDER COMPRESSORS  
RUN COOLER

Supco® Part No.	Max AMPS	HP Rating
URCO210	13.3	1/3 to 1/2
URCO410	6.8	1/4 to 1/3
URCO810	4.05	1/12 to 1/5

All: 120 Volt

**4 N'1®**

RELAY, OVERLOAD  
& RUN CAPACITOR

ADDS A CLOSELY MATCHED  
RUN CAPACITOR FOR A  
TOTAL SOLUTION

Supco® Part No.	Max AMPS	Run Cap. Size µFD	HP Rating
URCO210RC	13.3	20	1/3 to 1/2
URCO410RC	6.8	15	1/4 to 1/3
URCO810RC	4.0	12.5	1/12 to 1/5

All: 120 Volt