

SOLID STATE RELAYS OVERLOAD

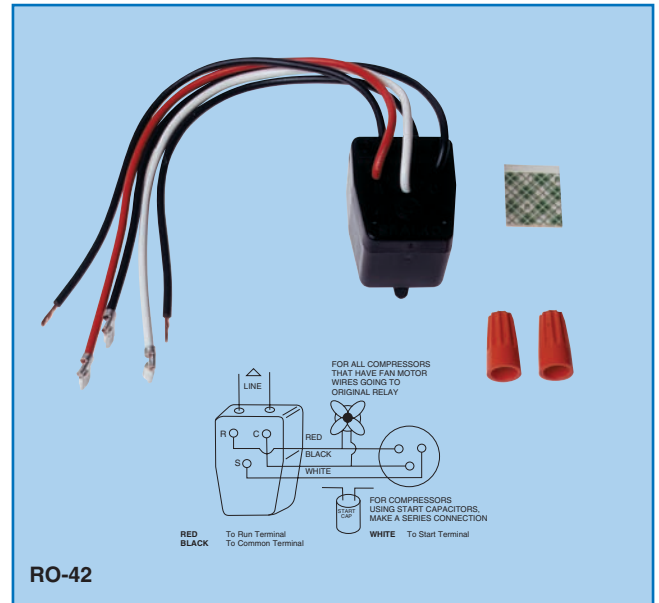
RO-41	RELAY 120 V, 1/4, 1/3 H.P.
RO-42	RELAY 220 V, 1/4, 1/3 H.P.
RO-62	RELAY 220 V, 1/6, 1/5 H.P.
RO-82	RELAY 220 V, 1/12, 1/10 and 1/8 H.P.

APPLICATION

- Replaces all hermetic refrigerator compressor relay and overload units from 1/12 H.P. through 1/3 H.P., 115 V - 220 V.
- Can be used in conjunction with a start capacitor.

FEATURES

- Relay & overload is **now** in one combination unit. Pre-wired for **fast, simple** installation. Attached mounting clip makes installation easy.
- Superior locked rotor protection eliminates start winding over-heating.

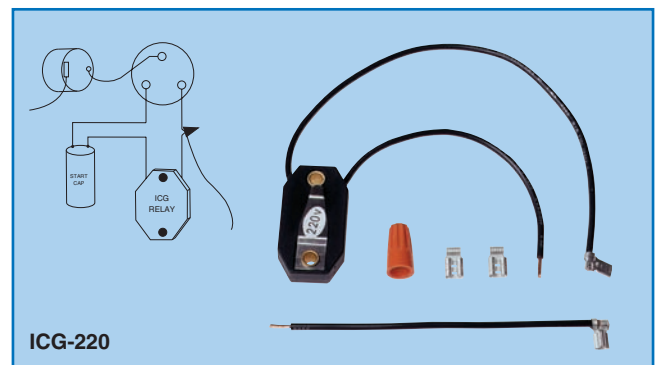


RELAYS

ICG-220	Can be mounted on the fence of a compressor with quick "snap-on-bracket" or installed using the fixing holes. 230 V model
PO-230	Replaces all push-on current type relays on compressors with pin type terminals. It is the lowest resistance relay available with the FASTEST COOL DOWN TIME. 230 V model.

FEATURES

- One size for all compressors from 1/12 HP - 1/2 HP.
- Can be used with or without a starting capacitor .
- Easy to install.



HARD START RELAYS + CAPACITORS

URSC-20	230 V AC applications from 1/12 HP to 1/2 HP (2000 BTU - 4000 BTU). Provides added boost for hard start and unbalanced systems. Allows you to connect to systems that have a start capacitor. No additional wires required
RCO-420	230 V AC - 1/4 HP and 1/3 HP. Completely prewired all-in-one unit replaces all 3 electrical components - relay, overload and start capacitor, on all capillary systems
SBS-1483	115 V AC - 280 V AC applications from 1/2 HP to 10 HP (4000 BTU - 120000 BTU) Increased torque of 1,48 Nm
SBS-1907	115 V AC - 280 V AC applications from 1/2 HP to 10 HP (4000 BTU - 120000 BTU) Increased torque of 1,90 Nm
SBS-2754	115 V AC - 280 V AC applications from 1/2 HP to 10 HP (4000 BTU - 120000 BTU) Increased torque of 2,75 Nm
SBS-3178	115 V AC - 280 V AC applications from 1 1/2 HP to 10 HP (18000 BTU - 120000 BTU) Increased torque of 3,18 Nm
SBS-3672	115 V AC - 280 V AC applications up till 10 HP (120000 BTU) Increased torque of 3,67 Nm

FEATURES

- For all low voltage start problems.
- Easy to install across the run capacitor terminals.
- Various models with different increased torque feature.
- To be used on all residential and commercial single phase RAC units and heat pumps.
- U.L. recognized.

