

Penn Controls, Inc.

Main Office—Goshen, Indiana; In Canada—Penn Controls, Limited

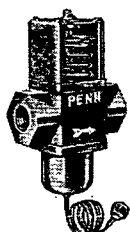
Offices and Representatives

ALBUQUERQUE; ATLANTA; BERKELEY; CHICAGO; CLEVELAND; COLUMBUS; DALLAS; DAYTON; DENVER; HOUSTON; LOS ANGELES; MILWAUKEE; MINNEAPOLIS; MOLINE; NEWTON, MASS.; NEW YORK (NORTH BERGEN, N. J.); PHILADELPHIA; PITTSBURGH; ROCHESTER; ST. LOUIS; SALT LAKE CITY; SEATTLE; WICHITA; EXPORT—27 E. 38TH ST., NEW YORK 16, N. Y.

Wholesalers in All Principal Cities

Automatic Controls for Heating, Refrigeration, Air Conditioning, Appliances, Engines, Pumps and Air Compressors

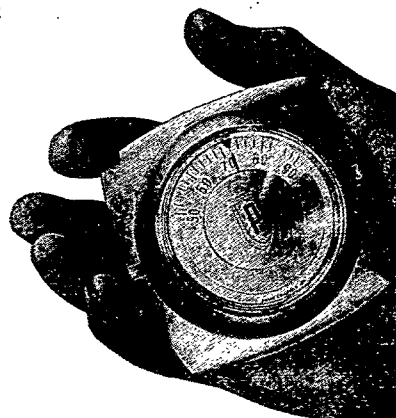
PENN HAS A COMPLETE LINE OF AUTOMATIC CONTROLS FOR YOUR NEEDS



Water valve for water-cooled condensers



Oil protection control for pressure-lubricated compressors



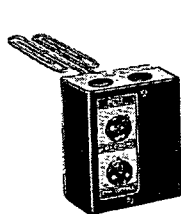
PENN "RIMSET" THERMOSTAT

- It reduces your inventory!
- It's easier to read!
- It's simpler to install!

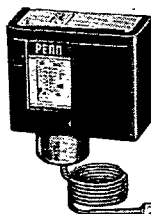
The "RIMSET" room thermostat can be used for 12 different cooling and heating jobs! It quickly "plugs" into any sub-base... inventory is reduced because you stock variables of the sub-base only. Thus, if cooling is added later to a heating installation... simply change sub-base and use the same thermostat.

"RIMSET" has one of the largest, most easily read dials you've ever seen. The scale remains stationary as the rim is dialed for temperature setting. Installation is simpler, too. Sub-base does not have to be perfectly level for accurate operation.

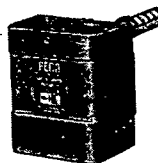
Use "RIMSET" and Penn controls for all cooling and heating jobs... also for commercial refrigeration.



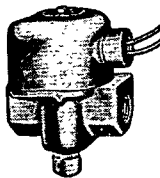
Combination fan and limit control for heating



Low pressure refrigeration control



Oil burner stack switch for heating



Direct-acting gas valve for heating



Potter & Brumfield
PRINCETON, INDIANA inc.

Subsidiary of AMERICAN MACHINE & FOUNDRY COMPANY

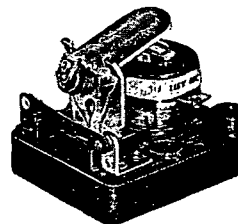
RELAYS

ALL TYPES • ALL SIZES • FOR ALL APPLICATIONS

ENGINEERING OFFICES IN ALL PRINCIPAL CITIES in the United States, Canada, Mexico & Hawaii

500 Franchised Distributors Throughout the Continent

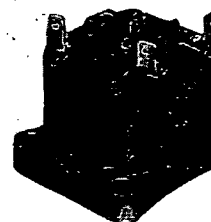
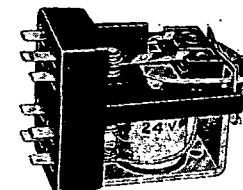
SERIES MS2AY RELAYS



Motor starting relays are voltage controlled to cut out starting windings when motor reaches running speed. Design allows wide differential between pull-in and dropout voltages. Mounted on molded phenolic bases. Contact arrangement: MS2AY, SPST-NC; MS4AY, SPST-NC double break. 115-V, 60-cycle and 230-V, 60 cycle coils. Relays in the MS series are Underwriters' Laboratories approved.

SERIES AB RELAYS

Designed for applications where a rugged construction, long life and quietness of operation are required. Contacts are pure silver, 1/4-in. diam, rated 10 amp, 115 v, 60 cycles. Higher contact ratings available with special material. Coil power requirements are 6 watts maximum, 2 watts minimum DC at 25 C ambient. Available with dust proof cover with special stud mounting. Standard clip-on terminals. UL approved.



SERIES DS RELAYS

A sturdy, voltage controlled motor starting relay available only with a molded phenolic dust proof cover. Coils are rated 115 V, 60 cycles and 230 V, 60 cycles. Equipped with standard clip-on terminals. Mounting information: 2 holes 0.156-in. diam, 1.562-in. o.c. Meets UL requirements.

SERIES PR-AY RELAYS

Heavy duty, fast acting relays designed for high current or high voltage switching. The full floating movable contact carrier assures ample wipe and contact pressure. Standard contacts are 1/16-in. diam silver, rated 15 amp, 115 V, 60 cycles resistive or 20 amp double break contacts. Screw type terminals are used. UL approved.

