

Penn Electric Switch Co.

Des Moines, Iowa

Factory and Executive Offices to be located at

Goshen, Indiana

after April 15th, 1937

Offices:

NEW YORK, BOSTON, DETROIT, CHICAGO.

Export:

100 Varick Street, New York City.

Distributors in principal cities.

Representatives:

GARLAND-AFFOLTER ENGR. CORP., San Francisco.
Seattle, Los Angeles; FORSLUND PUMP AND
MACHINERY CO., Kansas City; THE UHL CO.,
Minneapolis; JULES BENEKE, St. Louis,
MONARCH SALES, Denver.



Type 770 Tem-Clock



Type 880 Temtro



Type B Thermostat



Type 705 Relay



Type 800-D
Gas Valve

Many years experience in automatic control problems have equipped the Penn Electric Switch Company to produce controls to meet any and every condition encountered in temperature and air conditioning control.



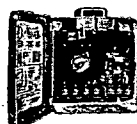
Type 430
Immersion Limit Switch

Each device illustrated, and all others produced by Penn have the vital differences which have won Penn its enviable position in the field of control.

Penn engineers and field representatives are available for consultation with manufacturers having problems involving the use of control mechanisms. We offer this service to manufacturers without cost. A request on your letter head will place the entire facilities of the Penn organization at your disposal.



Type 784 Timetrol



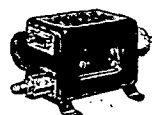
Type 550
Stoker Control



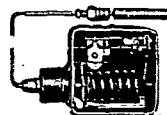
Type 250
Water Valve—1 1/4" Size



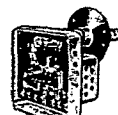
Type 400 Steam
Pressure Limit Switch



Type 207
Refrigeration Control



Model LRT
Unit Heater Control



Type 622 Safrol



Type 503-G
Fan and Limit Switch

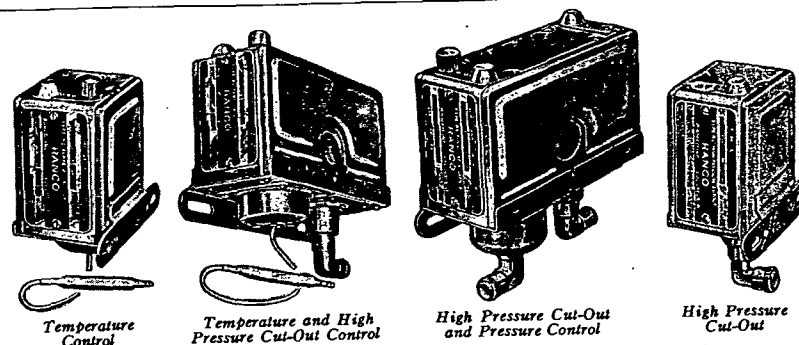
Penn Consulting Engineering Service is available on request. Send for literature on any control listed or for complete catalog.

Ranco, Inc.

601 West Fifth Avenue, Columbus, Ohio

For 23 years makers of circuit breakers, precision domestic, commercial and air conditioning controls.

Representatives and Jobbers in Principal Cities



Specifications of RANCO Type "RL" Commercial Controls

	Code	Setting		Range	Differential	Bellows Fitting	
		Out	In				
HIGH PRESSURE CUT-OUT	RLH 850	135 lb 175 190		110 lb to 200 lb	Non-Adjustable 30 lb	Right angle fitting may be turned in any direction. 1/4" SAE MALE THREAD	Opens circuit on high pressure; closes circuit on return to normal
PRESSURE CONTROL	RLP 860 Constant Cut-Out	0 lb	5 lb	20 to 40 lb Cut-out Pressure	Cut-in can be adjusted 5 lb to 45 lb above a constant cut-out pressure.	Right angle fitting may be turned in any direction. 1/4" SAE MALE THREAD	Closes circuit on increase of pressure; opens on decrease of pressure
	RLP 861 Constant Cut-In	20 lb	25 lb	12" to 50 lb Cut-in Pressure	Cut-out can be adjusted 5 lb to 40 lb below a constant cut-in pressure.		
PRESSURE CONTROL WITH HIGH PRESSURE CUT-OUT	RLCP 1000	RLP 860 and RLH 850 combined in one case					
	RLCP 1001	RLP 861 and RLH 850 combined in one case					

ELECTRICAL RATING—1 1/2 H.P. 110-220 V. A.C.—1/4 H.P. 115-230 V. D.C.—1 Amp. 550 V. A.C.

Ranco Controls possess many exclusive and practical features, besides the fundamental characteristics of absolute dependability, maintained accuracy of calibration and differential accessibility and long life.

The above listed items are but a portion of the instruments we manufacture. Our services are at your disposal in meeting your control problems.

