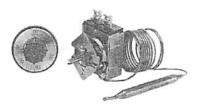
Commercial Electric Thermostats, cont'd

5210 (B-10) COMMERCIAL DIRECT ACTING

The 5210 Series are SPST direct acting thermostats with a special switch design which makes them very sensitive to small temperature changes. Differential will vary with the control application but will be extremely close when the bulb is immersed in a liquid. When the bulb is located in air, the differential will depend upon the rate of heating and cooling. The slower the rate the closer the differential. U.L. file number E12103.

Electrical Rating: 20 amp at 120 VAC resistive load, 15 amp at 240 VAC resistive load Maximum Ambient Temperature: 150°F



5210 SERIES

Uni-Line Part No.	Dial Temp. Range	Cap. Length	Bulb O.D. Length & Finish	Dial Type Included	Factory No.	Comments
5210-020	0-140°F	60"	3/16" x 15-3/8"	Knob & Plate	Z66272	1-10 Plate
5210-125	60-200°F	42"	3/16" x 15-3/8" Nickel	Consider 40-463 dial 60- 250° if needed	Z87147	Alto Sham TT-3057
5210-124	60-210°F	36"	3/16" x 15-3/8" Nickel	Consider 40-463 dial 60- 250° if needed	Z90644	
5210-152	60-250°F	60"	3/8" x 4-1/2"	4-Way	Z80885	
5210-248	100-450°F	24"	3/16" x 11-1/2" Nickel	4-Way	Z91269	Dip Sealed
5210-312	100-450°F	36"	3/8" x 3-7/8" Nickel	Knob & Plate	Z14131	1-10 Plate
5210-363	150-550°F	72"	3/16" x 10-7/8" Nickel	4-Way	Z82847	1-10 Dial
5210-401	150-550°F	48"	3/16" x 11-5/8" Nickel	Knob & Plate	Z11861	
5210-471	275-470°F	30"	1/4" x 12" Nickel	1-10 Dial	Z65910	Nickel stuffing box attached. Limited to stock on hand.

WIRING - CONTACT ACTION CONTROL "OFF" - CONTACTS OPEN

