

SMC54WP

Specification Sheet

Description

Tough industrial application thermostats that are built for long-term reliable performance while withstanding harsh climate conditions

- One control for heating and cooling makes use centralized and easy
- Rugged, weather-resistant enclosure, enabling placement most anywhere
- Tolerates moist conditions: Performs despite water spray, high humidity, airborne contaminants and moderately corrosive conditions.
- Large, visible dial to make set point temperatures clear
- Enclosures comply with N.E.C. Article 546, giving code compliance peace of mind
- Built from corrosion resistant materials, allowing long life and reliable performance in most demanding climates
- UL listed and CSA certified
- NEMA 4X



Wide Range of Industrial Functions

Typical applications are anywhere a rugged, weatherproof mechanical thermostat will best control refrigeration, industrial heating and cooling, or staged heat, cool, and ventilation systems.

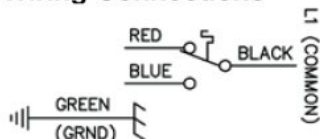
- Walk-in coolers
- Freezers
- Fans
- Dampers
- Factory and industrial buildings
- Greenhouses
- Garages
- Warehouses
- Animal confinement buildings, including those for poultry or livestock

Voltage Rating	FLA	LR	Non-Inductive	Pilot Duty
120 Vac	16.0 A	80.0 A	25.0 A	125 VA
208 Vac	13.2 A	66.0 A	25.0 A	125 VA
240 Vac	12.0 A	60.0 A	25.0 A	125 VA
277 Vac	10.0 A	50.0 A	22.0 A	125 VA

Suitable for 24 Vac operation

Part Number	Temp. Range	Difference	Dimensions	Switch Action	Bulb
SMC54WP	-30°F to 100°F	Fixed 6°F	3.1"W x 6.5"H x 2.5"D	Single Pole Double Throw	8' Copper Remote

Wiring Connections

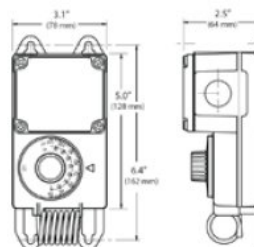


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40104-001 Rev 0