

## FARM CONTROLLERS

### T631

Provide line voltage control of heating, cooling and ventilating systems in farm buildings or storage areas.

- Use in barns, poultry houses, hog barns, pump houses, milk houses and crop storage houses.
- Treated to resist corrosion.
- Slots in front and bottom of case provide maximum air circulation over the coiled sensing element.
- SPDT snap switches permanently sealed against corrosion.
- Easy mounting using screws through holes in back of case.



T631

## NEMA-IV CONTROLLER

### T631F, G

Provide line voltage control of heating, cooling and ventilating systems in farm buildings, storage areas and industrial environments; watertight, dust-proof enclosure.

- Use in barns, brooder houses, poultry houses, hog barns, pump houses, milk houses, crop storage houses and industrial environments.
- NEMA 4X enclosure protects thermostat and wiring connections from oil, water, dust, and corrosion.
- Clear plastic cover reveals setpoint, discourages tampering.
- Sensing element externally mounted for fast response and tin plated to resist corrosion.
- Reliable snap switches sealed against contamination.
- Insulated case has internal grounding screw for safety.
- Meet National Electrical Code Article 547-4 requirements.
- Easy mounting with screws through holes in flanges on case.



T631F, G

Farm Controllers				
Part Number	Setpoint Temperature	Relay Outputs	Differential	Comments
T631A1006	35° F to 100° F	1 SPDT	2.0° F	Red Finish
T631A1022	70° F to 140° F	1 SPDT	2.0° F	Red Finish
T631A1030	0° F to 70° F	1 SPDT	3.0° F	Red Finish
T631A1063	-10° F to +100° F	1 SPDT	3.0° F	Red Finish
T631A1113	35° F to 100° F	1 SPDT	3.5° F	Red Finish
T631A1154	0° C to 40° C	1 SPDT	1.1° C	Scale in Celsius
T631B1005	35° F to 100° F	2 SPDT (1 hp)	2.0° F	Red Finish
T631B1054	35° F to 100° F	2 SPDT (1 hp)	2.0° F	Red Finish
T631C1012	20° F to 90° F	1 SPDT	3.0° F	Gray Finish
T631C1020	70° F to 140° F	1 SPDT	2.0° F	Gray Finish
T631C1038	-10° C to +30° C	1 SPDT	1.7° C	Scale in Celsius
T631C1046	20° C to 60° C	1 SPDT	1.1° C	Scale in Celsius
T631C1053	35° F to 100° F	1 SPDT	2.0° F	Gray Finish
T631C1103	-30° F to +100° F	1 SPDT	5.0° F	Gray Finish
T631F1068	35° F to 100° F	1 SPDT	2.0° F	NEMA 4X Housing
T631F1084	35° F to 100° F	1 SPDT	2.0° F	NEMA 4X Housing
T631F1092	35° F to 100° F	1 SPDT	2.0° F	NEMA 4X Housing
T631G1059	35° F to 100° F	2 SPDT (1 hp)	2.0° F	NEMA 4X Housing