



DTC120-S

Wired to an LNR Panel

DTC120-S is designed to detect snow or ice, and automatically activate contactors for snow melting cables or mats.

DTC120-S INCLUDES:

1. DTC Control Panel
2. MS Slab Sensor (1 or 2)
3. OTS-F1 Ambient Thermostat

OPTIONAL ITEMS:

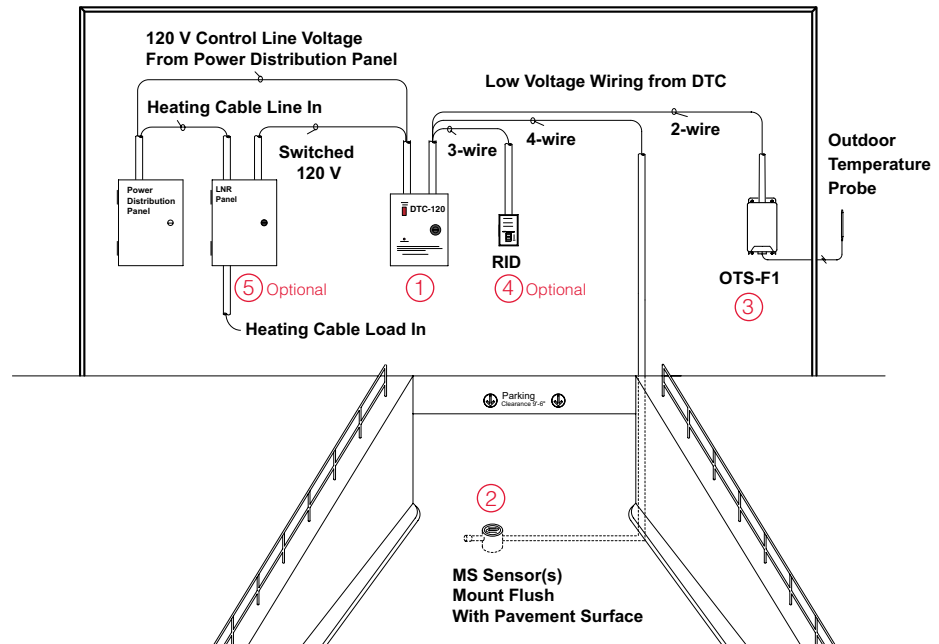
4. RID (Remote Indicator and Activation Timer)
5. LNR Panel



WARNING: This device must be installed by a qualified electrician. All assembly, installation, and test instructions must be followed. Improper installation can result in property damage, serious injury, and/or death due to electric shock. Call Delta-Therm at 1-800-526-7887 with any installation or operating questions.

Finished Install

NOTE: The National Electrical Code (NEC) requires 30mA Ground Fault Protection Equipment (GFPE) on this system. Check with all local codes prior to installation.



DELTA-THERM.COM

DELTA-THERM Corp., P.O. Box 345, Wauconda, IL 60084 (800) 526-7887 Fax (847) 526-4456

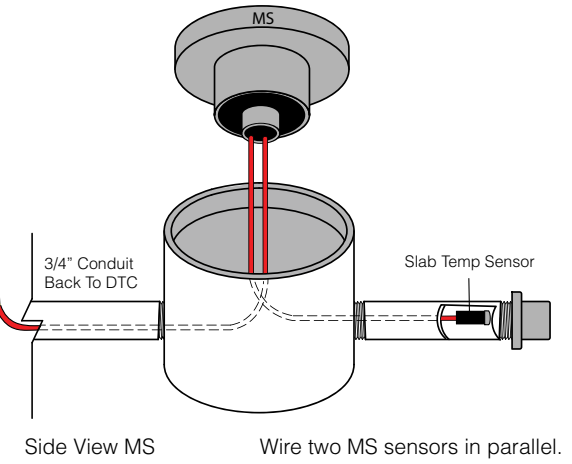
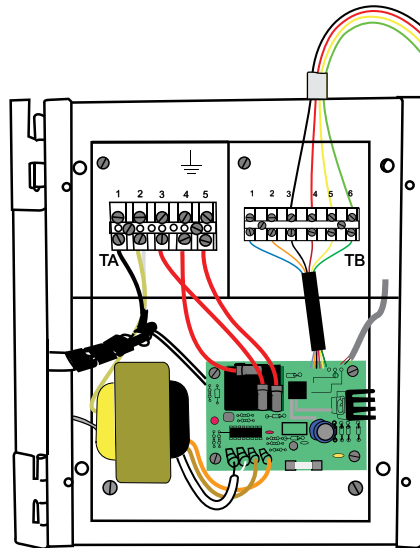


leaders in engineered heat trace

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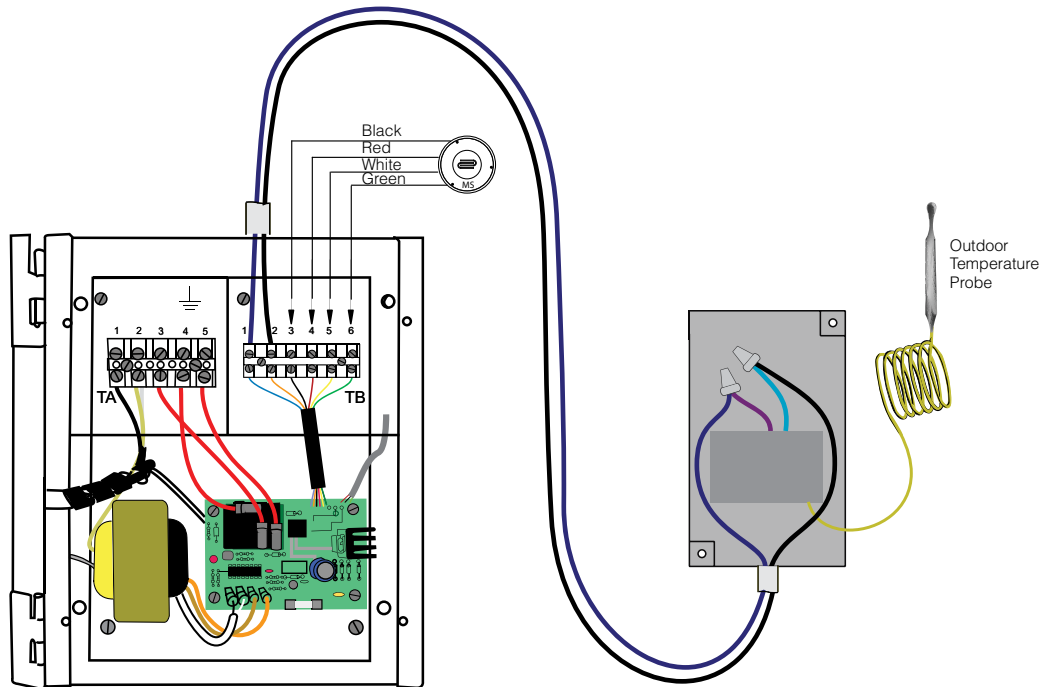
Wiring the MS Sensor

- black ———— TB3
- red ———— TB4
- yellow ———— TB5
- green ———— TB6



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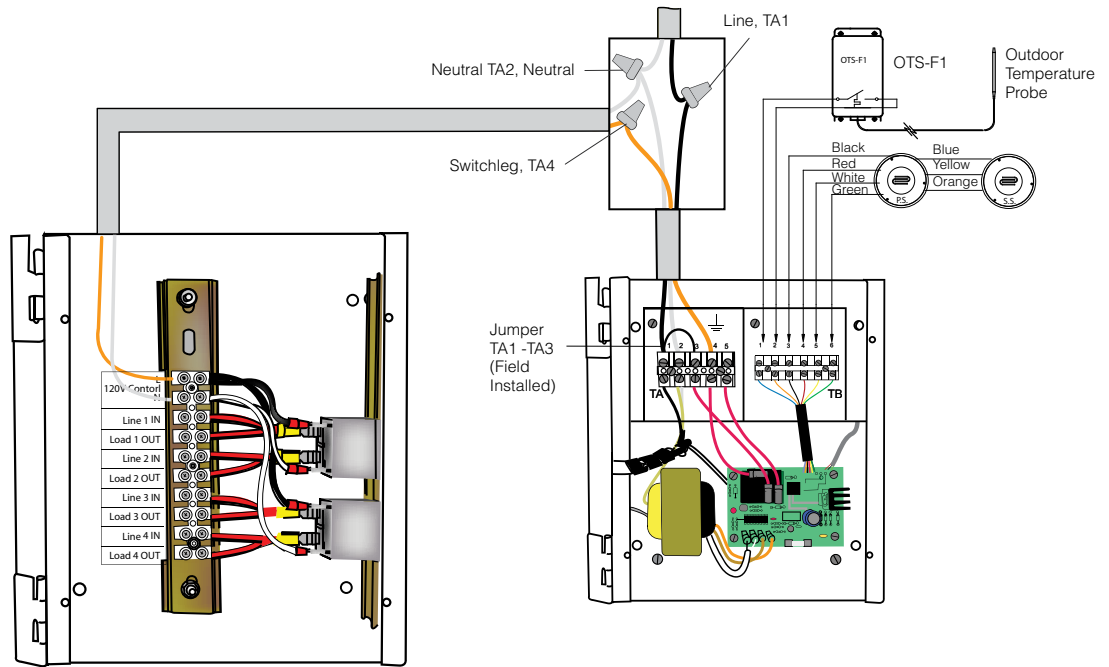
Wiring OTS-F1





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Wiring DTC120-S to an LNR Panel



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Installing and Wiring RID

