

# tekmar® Submittal

## Snow Melt Kit (SMK) 092



Accessories

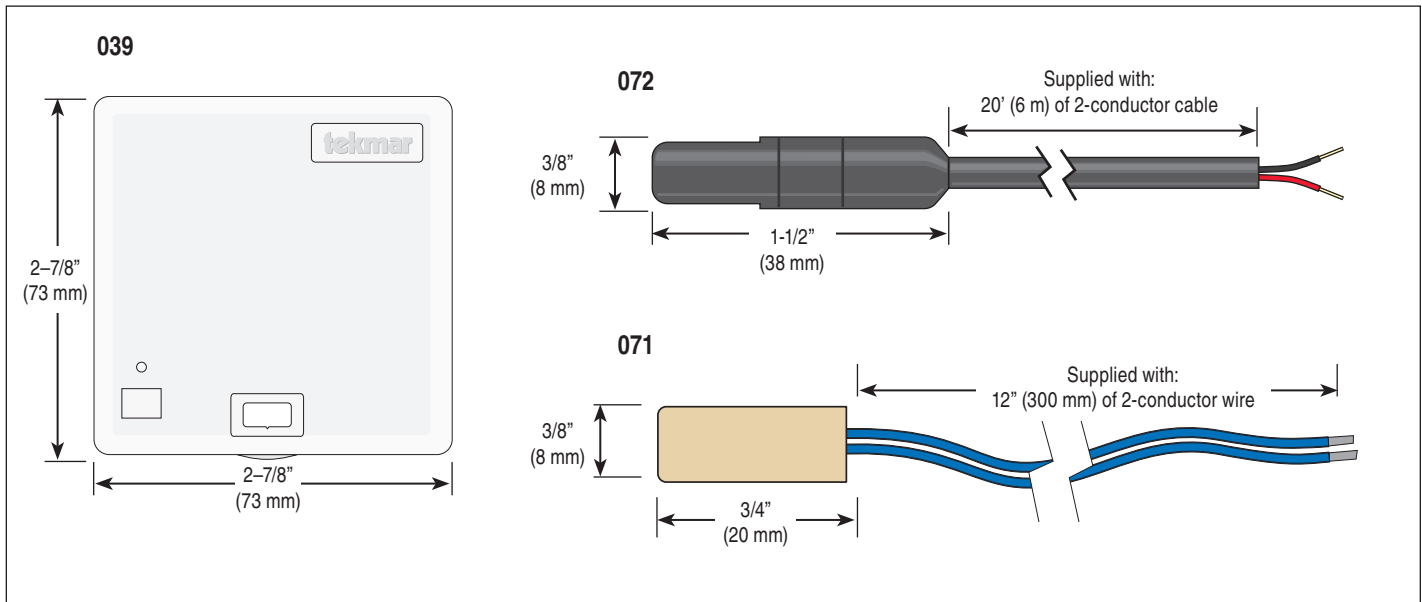
**C092**

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Replaces: New

Job \_\_\_\_\_ Designer \_\_\_\_\_ Contact \_\_\_\_\_

The Snow Melt Kit (SMK) 092 is used together with either the Mixing Control 362 or a Snow Detector & Melting Control (664, 665, and 667) in snow melting applications. This kit is comprised of an 039 Remote Start/Stop Module, Universal Sensor 071, and Slab Sensor 072. The kit is used to remotely enable and disable the snow melting system through a single button. Snow melting run time is adjustable through a dial on the 039, and an LED provides a visual indication of the operation of the snow melting system.



### Specifications

Snow Melt Kit (SMK) 092	
Literature	D039, D071, D072
Packaged weight	0.75 lb. (340 g), Enclosure G, white PVC plastic
Dimensions	See Above
Approvals	CSA C US, meets ICES & FCC regulations for EMI/RFI
Ambient Conditions	Indoor use only, 32 to 122°F (0 to 50°C), < 90% RH non-condensing
Power Supply	tekmar control; tekmarNet. 2 (tN2)
Sensors	NTC thermistor, 10 kΩ @ 77°F (25°C ±0.2°C) β=3892 Remote Start / Stop Module 039, Universal Sensor 071 and Slab Sensor 072
Run Time	0.5 to 18 hours, Infinite
Warranty	Limited 3 Year (See D039, D071, D072 for full warranty)

### Features

- Remotely enable snowmelt system
- Remotely disable snowmelt system
- Easy run time adjustment

### SPECIAL REQUIREMENTS

Designed for use with tekmar Controls 362, 665, 667, or 664.



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