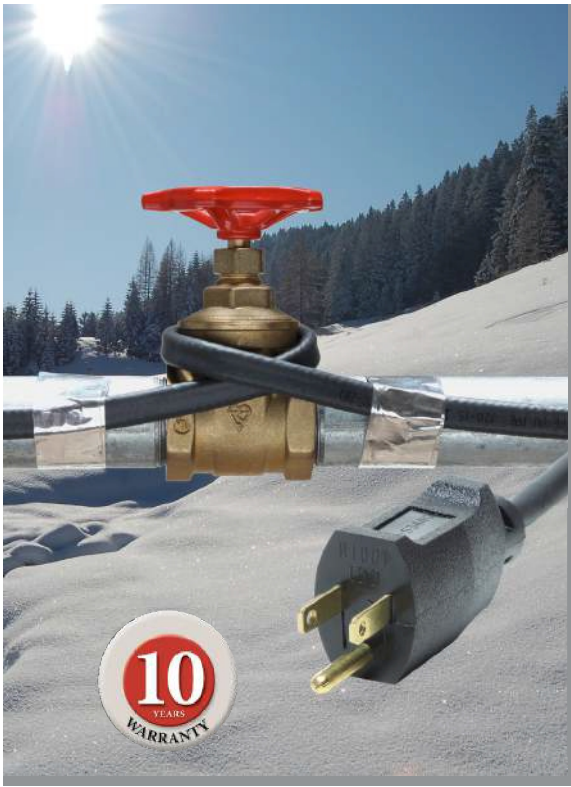


Danfoss Ice Guard Self-Regulating Cables

Freeze Protection

The Danfoss Ice Guard (SRIG) heating cable provides an easy to use solution for a variety of pipe freeze and roof and gutter applications. The heat output of the conductive core material increases and decreases when it is needed as it adjusts the power output to the varying conditions along the length of the pipe. This ensures maximum energy efficiency by producing heat only when and where it is needed.

- Cable can be overlapped without creating hot spots or causing a burn out
- 6 foot long power lead
- Pre-terminated with a plug and end seal
- Rugged 16 AWG bus cable with longer runs
- Limited 10 year warranty



Technical Data	Ice Guard (SRIG) Cables
Available Power Outputs:	5W / ft. at 120VAC at 50°F (+10°C)
Power Lead:	6ft. long
Cable Diameter:	0.45" x 0.216" (11.5mm x 5.5mm)
Rated Voltage:	120V
Minimum Bending Radius:	1" (25mm)
Max. Rated Temperature:	150°F (65°C) Powered 185°F (85°C) Un-powered
Bus Wire Type:	16 AWG, (1.25mm ²), Tinned Copper



Ordering Information	Ice Guard (SRIG) Cable	120V
Part No.	Length (ft.)	Output @ 50°F
088L1480	6 ft	5W/ft
088L1481	12 ft	5W/ft
088L1482	18 ft	5W/ft
088L1483	24 ft	5W/ft
088L1484	50 ft	5W/ft
088L1485	75 ft	5W/ft
088L1486	100ft	5W/ft