



General Information



Danfoss heat shrink splice technology. The end-termination connection is sealed with heat shrink tubes. Danfoss heat shrink splice technology can be used to establish end-termination. It is suitable for the following self-regulating trace heaters:

- Danfoss PX Pipe Trace Heating System
- Danfoss RX-C Roof and Gutter De-Icing System





Ordering Information

Part No.	Description	For Use With
088L1457	End-Termination (heat shrink technology connection system)	PX Pipe Trace Heating Systems
		RX-C Roof & Gutter De-Icing System

Technical Data

Ambient Temperature Range:	-4°F to +185°F/ -20°C to +85°C
Max. Operating Temperature End Cap:	185°F/ 85°C
Protection Class:	NEMA Type 4X

Kit Contents & Typical Application

	No.	Component	Qty.	Designation	Dimensions
 <p>5 x End-termination heat shrink technology for Danfoss PX / RX trace heaters</p>	1		5 x	Heat shrink tube for end-termination	Length: ¾" (20 mm) Diameter: ½" (12 mm)
	2		5 x	Outer heat shrink tube for end-termination	Length: 2 ¾" (70 mm) Diameter: ¾" (19 mm)
	3		5 x	Terminal clamp	-

Technical Services

For technical questions, please contact Danfoss Heating Division North America at **1-888-326-3677 (option 3)**. More information on Danfoss Electric Heating products is available at **LX.Danfoss.com**.

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