## Trace Heating Redefined

DREXAN ENERGY SYSTEMS OFFERS THE MOST TECHNOLOGICALLY ADVANCED AND STRINGENTLY MANUFACTURED TRACE HEATING SYSTEMS THAT PROVIDE OUTSTANDING COST SAVINGS IN ENGINEERED DESIGN AND FIELD INSTALLATION.



## **Components**

## **HIGH PROFILE COMPONENTS**

Drexan HeatTracer High Profile Components are for installation with PipeGuard® and MultiTrace® heating cables. HeatTracer components may be installed in temperatures as low as -40 degrees. The components meet NEMA 4 requirements. Housings have ¾" NPT threaded hubs to ensure grounding continuity.

**HP-PC-1 AL**Power Connection – Single Cable



**HP-PCT-2 AL**Power Connection Tee – Two Cables



\*HP-LE-1R/HP-LE-2R Lighted End Seal 120V/277V



GROUND-FAULT PROTECTION: Global Electrical Codes require ground-fault protection of components and each heating cable branch circuit to reduce the danger of fire caused by continuous electrical arcing resulting from improper installation or damage to the heating cable. Conventional circuit protection may not be suitable for preventing electrical arcing. Following are some of the ground-fault breakers that satisfy this equipment protection requirement: Square D Type QOB-EPD or QO-EPD and Cutler Hammer (Westinghouse) Type QBGFEP.



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## **APPROVALS\***

Class I, Div. 2, Groups A, B, C, D Class II, Div. 2, Groups E, F, G Class III

\*Lighted End Seals not UL-approved (CSA only)

FOR HEATTRACER TECHNICAL ASSISTANCE CALL 1-800-663-6873 (NORTH AMERICA ONLY) OR +1.780.413.1774