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.







Drexan Lighted End Seal provides a dependable method of terminating the ends of self-regulating cables. These robust End Seal Components are made from a high-performance material which resists impact.

The pipe stanchion sits above the pipe allowing for 4 inches of insulation.

SPECIFICATIONS

ORDERING PART NOS.

HP-LE

HEATING CABLE TYPES

INGRESS PROTECTION MINIMUM INSTALL TEMP. MAX. EXP. (PIPE) TEMP

OPERATING VOLTAGE

LENS COLOR POWER CONSUMPTION MAERIAL

ELECTRONICS DIMENSION PipeGuard Warm (PGW) PipeGuard MultiTrace (MT)

NEMA 4X (IP65) (IP66) -40 F (-40°C) 150 F (65 C)

120 – 240 volt

Green .6 Watts PPS 8 LED Lamps in Series 3.5" x 8.2" (90mm x 210mm)

APPROVALS

Class I, Div. 2, Groups A, B, C, D 231572 Class II, Div. 2, Groups E, F, G Class III