

Protectowire 135-XLT...

expanding the possibilities

*The first & only digital type
Linear Heat Detector
with a 135°F (57°C)
alarm temperature rating*



PROTECTOWIRE
FireSystems

Protectowire, the first name in linear heat detection, now offers the widest selection of models in the industry.

- *Specifically designed to withstand extremely low ambient temperatures, PHSC-135-XLT is recommended for use in refrigerated warehouses & commercial freezers.*
- *Suitable for most commercial & industrial applications where a low alarm activation temperature is required.*
- *Comparable in alarm temperature to many spot heat detectors, Protectowire 135-XLT offers expanded retrofit opportunities.*

Protectowire is pleased to introduce PHSC-135-XLT, the latest addition to its line of linear heat detectors. This is the first and only linear heat detector of its type available with a 135°F (57°C) alarm temperature rating.

- UL listed & FM approved to minus 60 degrees below zero (-60°F/-57°C).
- Complies with FM Global Property Loss Prevention recommendations for refrigerated storage detection devices (Data Sheet 8-29).
- Superior sensitivity and improved performance over competitive linear heat detectors. UL listed spacing: 50 feet (15.2m); FM approved spacing: 30 feet (9.1m).

Now it is easier than ever to specify a complete Protectowire System with all of its unique features and reputation for reliability. The Protectowire Company offers an extensive line of fire and heat detection sensors and related products, including:

- Control Panels
- Optical Flame Detectors
- Manual Pull Stations
- Ionization and Photoelectric Smoke Detectors
- Fiber Optic Linear Heat Detectors
- Audible/Visual Signals

All Protectowire products have been specifically designed and tested for compatibility and reliable operation with Protectowire Control Panels.



The Protectowire Company, Inc.
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An ISO 9001 Registered Company

Manufacturer of
Special Hazard
Fire Detection Systems