

Protectowire Linear Heat Detector

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Protectowire Linear Heat Detector

"Unlike conventional detectors, the Protectowire Linear Heat Detector's unique form and construction make it the detector of choice for all types of installations. Whether its extreme environmental conditions, hazardous atmospheres, outdoor hazards, or simply aesthetics, Protectowire can provide a solution for almost every fire detection application."

Protectowire | The Global Leader In Linear Heat Detection ...

"Protectowire Linear Heat Detectors provide a rugged and versatile proximity fire detection option for the transportation industry. With a resistance to a variety of automotive fluids, solvents, and environmental elements, as well as a flexible design, Protectowire is an ideal choice for tight spaces and extended runs.

Linear Heat Detectors | Protectowire

Protectowire PHSC Linear Heat Detector Specification (Sample). The global leading manufacturer of Linear Heat Detection Systems

PHSC Linear Heat Detector Specification ... - Protectowire

Protectowire Linear Heat Detector is a proprietary cable that detects heat conditions anywhere along its length. The sensor cable is comprised of two steel conductors individually insulated with a heat sensitive polymer. The insulated conductors are twisted together to impose a spring pressure

Protectowire Linear Heat Detector - System Sensor

Protectowire is the originator and worldwide leader in the manufacture of Linear Heat Detectors and Special Hazard Linear Heat Detection Systems. For more info, click here! Linear Heat Detectors Protectowire | ORR Protection Systems

Linear Heat Detectors Protectowire | ORR Protection Systems

Protectowire CTI Linear Heat Detector Important Installation Information. The global leading manufacturer of Linear Heat Detection Systems

CTI Linear Heat Detector Important ... - Protectowire

Protectowire Standard (PHSC) Linear Heat Detector Data Sheet. The global leading manufacturer of Linear Heat Detection Systems

Standard (PHSC) Linear Heat Detector Data Sheet | Protectowire

Protectowire Linear Heat Detector is a proprietary cable . that detects heat anywhere along its length. The sensor cable is comprised of two steel conductors individually insulated with a heat sensitive polymer. The insulated conductors are twisted together to impose a spring pressure between them, then wrapped with a protective

Protectowire Linear Heat Detector

The Standard Digital Protectowire Heat Sensitive Cable (PHSC) Linear Heat Detector can best be described as a continuous run of spot heat detectors. It is capable of sensing heat anywhere along its length and initiates an alarm once its fixed activation temperature is reached.

Standard Digital (PHSC) | Protectowire

Linear Heat Detectors Protectowire can best be described as a continuous run of spot heat detectors. The detector is capable of sensing heat anywhere along its length, initiating an alarm once its fixed activation temperature has been reached.

Products | Protectowire

This manual will provide a basic guide on best practices when installing Protectowire Linear Heat Detectors. Information includes: Detector Location and Spacing; Environmental Considerations; Fasteners; Special Application Installations; Inspection and Testing; Chemical Resistant Chart for Protectowire Jacket Material

Installation Manual | Protectowire

Protectowire's CTI Linear Heat Detector is the only digital type linear heat detector capable of distinguishing between short circuits from mechanical damage and temperature-initiated alarm conditions.

Confirmed Temperature Initiation (CTI) | Protectowire

Linear Heat Detectors by Protectowire can best be described as a continuous run of spot heat detectors within a versatile cable. Designed for use in a wide variety of indoor and outdoor applications, LHD fire alarm cables are particularly suited for areas where installation or maintenance access is in a physically demanding or hazardous area, or when an application requires fire detection within close proximity.

Linear Heat Detector Cable - LHS | Fike

8686 Southwest Parkway. Harrison, OH 45030 United States. Phone: +1 513-202-5070

Where to Buy | Protectowire

Description - Protectowire Linear Heat Detector, the main component of our linear heat detection systems, is a proprietary cable that detects heat conditions anywhere along its length. Available in a range of alarm temperatures and jacket models to suite a vast array of fire detection applications.

Protectowire - Columbus Fire & Safety

Protectowire Linear Heat Detector is com-prised of two steel conductors individually encased in a heat sensitive polymer. The encased conductors are twisted together to impose a spring pressure between them, then spirally wrapped with a protective tape and finished with an outer jacket to suit the instal-lation environment.

Protectowire Installation Guide

of commercial applications, Protectowire Linear Heat Detector has unique advantages over other types of detectors, especially when difficult installation factors or severe environmental conditions are present. When used with a Protectowire FireSystem Control Panel, the Detector will activate a display, showing the location of an over

FM ProtectowireLinearHeatDetector APPROVED

Protectowire Linear Heat Detector provides superior coverage. More reliable and lower maintenance cost compared to conventional detectors. Types available for virtually any environment.

Protectowire Company- Linear Heat Detectors & Special ...

Protectowire Linear Heat Detector is a proprietary cable that detects heat anywhere along its length. The sensor cable is comprised of two steel conductors individually insulated with a heat sensitive polymer. The insulated conductors are twisted together to impose a spring pressure between them, then wrapped with a protective

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