



Linear Temperature Detector Terminal Box

Digital Linear Heat Detector provides a very-early alarm detecting function to the protected environment, The detector can be known as an intelligent "switch" type detector.

It is suitable for the majority of applications and can be easily fixed in place. The Polycarbonate Junction Box is a basic method of jointing either Digital or Analogue LHDC and is supplied with two glands. It ...

Use as end-of-line box for CTM series modules. The SR-502 Series Junction Box Sealed Strain Relief Connector is used when the Protectowire Linear Heat Detector enters or exits the junction box. The ...

The 700-515 End of Line Junction Box in an attractive IP65 Stainless Steel finish has been designed to terminate cable on a Linear Heat Detection system.

The Terminal Box (terminal processor) is the control terminal of the product. The Terminal Box (terminal processor) is connected to the end of the LHD cable.

This terminal box is engineered to integrate seamlessly with linear temperature sensing cables, enabling early fire detection and enhanced safety in industrial and commercial environments.

Protectowire is a fixed temperature sensor and is therefore capable of initiating an alarm at any point along its length, once the rated actuation temperature is reached.

If this sounds familiar, then the SENSOR BOX™ was developed to help improve your life. Maintenance or instrument technicians can now build a new temperature sensor assembly, install it and the plant ...

End Of Line (EOL) units are used in conjunction with the Interface modules to terminate the Linear Heat Detection (LHD) cable and contain the appropriate EOL component or device. This allows the ...

Linear Heat Detection Cable is available in resettable and non-resettable technology. The non-resettable cable is described as Digital and the resettable as Analogue.

The ACA-JBW junction box is designed to join and protect linear heat sensor cable against damage when cable joints are required. The ACA-JBW is weatherproof ...



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Web: <https://prospettivacasa.eu>

