

GST Temperature Sensing Cable Terminal Box



Overview

Quick Connection Box | ON/OFF | GST Types 4-poles x 8 lum. + 1 sensor • Non-dimmable control applications • 8 luminaire outlets + 1 extra sensor outlet for sensor connection • Luminaire outlet: GS. • Rating of system: Max 16A. Rating of each output: Max 10A System Sensor 800 series digital linear heat detector and 900 series analogue linear heat detector offer early detection of fire and overheating conditions in industrial high risk hazards as well as many types of commercial applications. The Linear Heat Detection Cable (LHDC) is a continuous heat. Vimpex Signaline SL-UCB Universal Connection Box for Signaline Linear Heat Detection Cables and Controllers (Use for EOL, Junction Box or Interposing Line Unit) The Signaline Universal Connection Box is suitable for use with all variants of Signaline FT-68, FT-88, FT-105 and HD. It can be used as. RTBC Single Point On/Off Temperature Controls with line sensing thermostat for heat trace cable systems. Applications Features Liquid Tight Design prevents moisture from. Stainless steel Ex E terminal and junction boxes "Terbox Series", has been developed for installations in hazardous areas 1, 2, 21 and 22 and corrosion areas, for installation of signal and power distribution networks in hazardous areas. We have different door types; screw closure, hinged. Molex's Temperature Sensor Cable Assemblies are available in custom and off-the-shelf solutions with a variety of beta values, resistances, lengths and temperature ranges to meet a diverse range of applications.

Article Content

RTBC Line Sensing Thermostat & Connection Box For Ordinary and ...

Single point On/Off temperature control with line sensing thermostat from Chromalox. Can be used as a connection box to connect power to a heat trace cable system. These high quality kits combine a

Ex E Terminal & Junction Boxes IP66 Terbox · Atex Delvalle

Stainless steel Ex E terminal and junction boxes "Terbox Series", has been developed for installations in hazardous areas 1, 2, 21 and 22 and corrosion areas, for installation of signal and power distribution

Temperature sensing cable

Find your temperature sensing cable easily amongst the 4 products from the leading brands (Brugg, Hot Disk, TEMPSSENS, ...) on DirectIndustry, the industry specialist for your professional purchases.

800 900 Series Linear Heat Detector (LHD)

The cable contains insulators which melt at a specific temperature. At the rated temperature, the heat sensitive polymeric insulation creates pressure between conductors, permitting them make contact

Accessories, sensors, Terminal box | Spare parts and accessories for ...

Here, you can see how the product is compatible with other and in what capacity, such as if is an accessory or spare part.

Junction Boxes | hazardous environments | ATEX, IECEx certified

We also supply in-line junction boxes ideal for sensor cables with Atex hazard areas.

Produkt-Datenblatt

The sensor consists of sleeve (40.5 mm in length), sensing element and 2-core connecting cable. The sensing element is encapsulated in the sleeve so that it is mechanically and electrically protected.

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Vimpex Signaline SL-UCB Universal Connection Box

The IP66 rated enclosure provides a quick and efficient method to interconnect, terminate and join lengths of any Signaline heat sensing cable. It can also be used for connecting the incoming leader

NTC Ring Temperature Sensor Cable Assemblies

The NTC Ring and Epoxy Coated Temperature Sensor Cable Assemblies include a ring terminal, thermal conductive epoxy and/or a Micro-Lock Plus connector to deliver a market-ready solution for

Contact Us

For more information, pricing, or custom solutions, please contact us:

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