

High Temperature Resistant Male Connector for Outdoor Use



Overview

3 pole male cable connector, TRUE OUTDOOR PROTECTION, gold contacts The X-TOP series is a "heavy-duty" XLR cable connector for outdoor use. Outdoor protected by mating with related cable/chassis connector of the XLR TOP range (IP65). Waterproof Performance IP67, IP68 when mated. 001 K across measuring range -20 to +65 °C. • Linearization of the NTC characteristic - calculated using Galway Steinhart. pressure-bearing connectors use glass/ceramic-to-metal sealing technology to provide. Molex connectors, featuring rugged weld-slag and oil-resistant (WSOR) and thermoplastic elastomer (TPE) cable jackets, provide superior chemical resistance, extending service life in corrosive conditions. Fast, secure connections enabled by push-pull technology and tool-less terminal options. CONEC offers the hightemperature family for applications such as foundries, blast furnaces or engine rooms of boats and ships.

Article Content

Series Catalog

Features 1. Waterproof Connector with Excellent Weather Resistance for Outdoor Use With a highly weather resistant plastic shell, HR41A is ideal for outdoor applications.

High-temperature connector

The Connector system by eddylab is designed for high temperature or high radiation environments, making it ideal for nuclear-grade applications. Its inorganic

Harsh Environment Connectors | Molex

Molex specializes in durable, IP-rated harsh environment connectors designed to withstand water, dust, chemicals, and extreme temperature in demanding conditions.

High Temperature Connectors

CONEC offers the hightemperature family for applications such as foundries, blast furnaces or engine rooms of boats and ships. Connectors in this series can withstand a continuous temperature of 8,000

High-Temperature Wire Connectors | McMaster-Carr

Choose from our selection of high-temperature wire connectors, including over 200 products in a wide range of styles and sizes. Same and Next Day Delivery.

Heat-resistant connector

NanoPlug™ is an ultra compact, metallic optical connector that is 1/10 smaller than a LC connector and does not require a splice tray while also exhibiting thermal

High Temperature Connectors | CONEC

High Temperature Connectors Part No. 43-02327 Sockets • Front panel mounting • M12x1 • 5- pos. • A-coded • Wire • AWG24 • Male connector axial • Square flange 20 mm • 0,5 m Part No. 43-02326

NC3MX1-TOP

The X-TOP series is a "heavy-duty" XLR cable connector for outdoor use. Outdoor protected by mating with related cable/chassis connector of the XLR TOP range (IP65).

Circular Waterproof Connectors | Fischer Connectors

Highly configurable, the Fischer Core Series offers a great variety of waterproof connectors. Our ultra-rugged waterproof connectors are compatible with the

Heat-resistant cables for extreme temperatures

Incidentally, cables that are particularly heat-resistant usually also have an extended temperature range downwards. They are also suitable for use in the mountains

High-Temperature Connector Products

Product roundup of high-temperature connector products rated for maximum operating temperatures of +125°C or higher uses in several industries.

High heat-resistant Connector | IRISO

IRISO Electronics" High heat-resistant Connector are connectors that maintain connection reliability for long periods in high-temperature environments. Utilizing know-how gained from numerous reliability

High-temperature connector

Find your high-temperature connector easily amongst the 44 products from the leading brands (Hirose, Smiths Interconnect, Fischer, ...) on DirectIndustry, the

Connectors for harsh environments

Connectors intended for outdoors, therefore, use materials such as polyamide to provide the best combination of strength, operating temperature, and resistance to UV radiation. Circular vs.

ThermaRex Cryogenic and High-Temperature Tolerant Contacts, Connectors ...

ThermaRex Cryogenic and High-Temperature Tolerant Contacts, Connectors, Cables, and Conduit Systems For Electrical Wire Interconnect Applications Adjacent to High-Temperature Heat Sources

Weather Resistant Plugs & Connectors at Lowes

Find Weather Resistant plugs & connectors at Lowe's today. Shop plugs & connectors and a variety of electrical products online at Lowes .

USB High Temp USB Cables - 877-522-3779 -

USB High-Temp High-Temp Jacketed Cables - Up to 105C / 221F These are great for manufacturing, warehouse, or hot weather environment. You can also

Selecting Connectors for Extreme Environments | DigiKey

By selecting the appropriate high-current connector, designers can ensure power integrity and system reliability in extreme environments.

Contact Us

Continue your research online:

Website: <https://cgweb.co.za>

Technical inquiry: <https://cgweb.co.za/project-enquiry.html>

This document is for preliminary research. Verify specifications against current standards, product documentation and project requirements.

