

# Compatible High-Temperature Resistant Core Switches

With Danfoss CAS temperature switches series, special attention has been given to meeting demands for a high level of enclosure, low differential, robust, compact construction and resistance to shock ...

The maximum temperature for continuous operation lies at 150°C/200°C Plastic parts that are heat-resistant, adhesives for high temperature and heat-resistant chord have been used.

1.5MM HEAT RESISTANT FIBREGLASS COATED EQUIPMENT WIRE HIGH TEMP RATED.

Omega's TSW-HT Series high quality temperature switches utilize a bellows mechanism to sense temperature and are perfect for applications that require an economical solution to simplify ...

We design and build some of the toughest and most reliable switches and transmitters in the world. Critical operations depend on our weatherproof, flameproof (Ex db) or intrinsically safe (Ex i) ...

ATEX Switches: Complies with European and international guidelines (ATEX and IECEx) for explosion protection. The switches are available in aluminium housing for zone 21 and 22.

Explore our versatile selection of switches, designed for seamless control in electrical and electronic applications. Durable and easy to install, they're perfect for a variety of needs.

Buy high-temperature spares at CaterSparesUK. Quality parts designed to withstand extreme heat in catering equipment.

High Temperature Terminals at CPC. Competitive prices from the leading High Temperature Terminals distributor. Check our stock now!

Due to their accuracy and easy installation, they are widely used to control air and water temperatures and are suitable for use in storage heaters, hot tanks and boilers to control hot water. These consist ...

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