

## **UniExT.**

### Technical data:

- Sensor tube in stainless steel
- Wide range of different connections, mountings and functionality
- Signal output resistance value or switch

Our devices of the UNIEX M series may only be operated in connection with an Ex barrier / switch amplifier.

### Application:

- Temperature sensors and temperature switches serve to measure and capture temperatures in plants with intrinsically safe circuits Ex-i
- Measurement and capture of temperatures for shipbuilding, off-shore, chemical and petrochemical industry, machinery and plant engineering, tunneling technology, hydraulic power packs, cooling systems, food and beverage industry, power plants and other power systems

### Link Homepage:

<https://www.engler-msr.com/products/explosion-proof-devices-atex/temperature-sensor-temperature-switch-with-atex-approval>