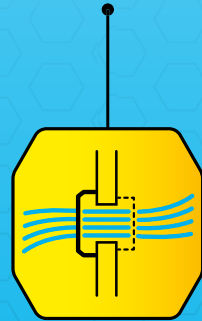


Our Portfolio

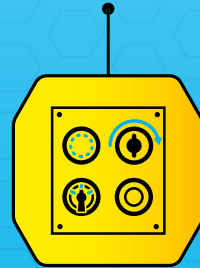
ϵx - actively fitting

Electrical components for potentially explosive atmospheres - safety for people and systems

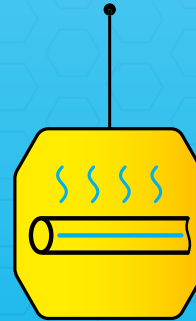
Line Bushings



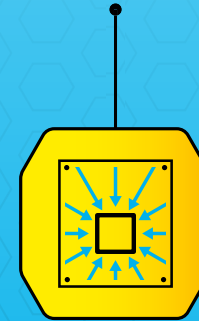
Control, distribute, report, signalize



Trace Heating



Overpressure Systems



Your QuintEx-Advantages:

- 100 % customer-specific solutions
- Expert consulting (direct contact)
- International certifications
- Short delivery times (express possible)

International Certifications



Your Ex-pert Contact



Direct contact with your expert

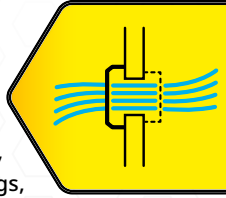
Quintex GmbH
i_Park Tauberfranken 13
97922 Lauda-Königshofen
Germany

Phone: +49 9343 6130 0
E-Mail: info@quintex.info
Web: www.quintex.eu

Your Partner for Explosion Protec- tion and Industrial Solutions

• Line Bushings

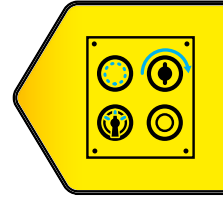
Screw-in or pluggable cable bushings, two-path cable bushings, bolt bushings, LBCON Ex d with terminal block in Ex e



- Safe electrical connections in ex-areas
- ATEX, IECEx, UL/CSA, CCC, FM, UKCA, KCs and more

• Junction Boxes Ex e

Ex e junction boxes, empty enclosures made of polyester and stainless steel



• Control Stations Ex e

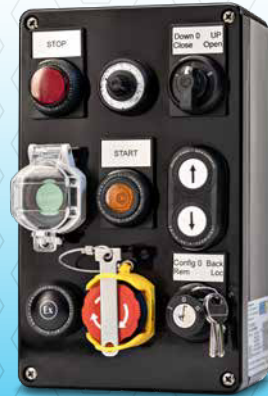
Standard local control stations in polyester and stainless steel

• Command & Signaling Devices

Devices such as indicator lights, push buttons, emergency stop buttons, key switches, selector switches, amperemeter

• Signal Towers

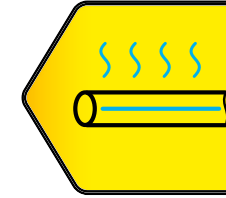
and emergency exit lights



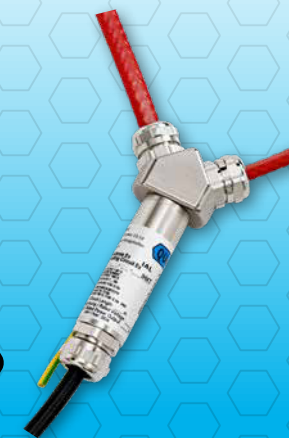
- Short delivery times (express possible)
- ATEX, IECEx, Nema 4X and more

• Electrical Trace Heating

Self-limiting and constant-wattage heating tapes, heating cables as single-core or mineral insulated heating cables, connection technology, mechanical and electronic control devices, heating devices such as heating plates and motor stoppage heaters, plug-and-play heating circuits, gutter heating systems and pond heating systems, and much more.



- Efficient frost protection and temperature maintenance
- Even in extreme conditions



QUINT Ex®

• Overpressure Systems

Pressure monitoring system QSS, overpressure controller QSU, power contactor SC, gas detection technology

