**TC Mobile I/O electronic alarm annunciator now with 4G (LTE)**

At the SPS IPC Drives trade show in Nuremberg Phoenix Contact brings the new variants from the TC Mobile I/O X200 product range to the market. Users will be able to alert and switch relays via 4G (LTE) mobile networks.

The TC Mobile I/O X200-4G and TC Mobile I/O X200-4G AC devices for the European market include a 4G mobile engine (LTE CAT1) with 2G fall back (GSM/GPRS/EDGE). Therefore, they combine future-oriented mobile technology with the availability of the 2G network, which currently offers the best coverage.

As before, the new versions can be used to monitor analogue and digital sensor signals by SMS and e-mail via the mobile network and to switch relay outputs by means of SMS messages and the app (SMS, HTTPS).

To make it easier to switch to the new technology, existing 2G device configurations can be imported into the new versions.

**ENDS**

**November 2018**

**PR5091GB**

Phoenix Contact Ltd

Halesfield 13

Telford

Shropshire

TF7 4PG

Tel: 0845 881 2222

Fax: 0845 881 2211

[www.phoenixcontact.co.uk](http://www.phoenixcontact.co.uk)

info@phoenixcontact.co.uk

**For news updates from Phoenix Contact visit:**

**Phoenix Contact Press Room** – http://www.mynewsdesk.com/uk/phoenix-contact-uk

**Twitter** - @phoenixcontactu

**YouTube** – Phoenix Contact UK

**Blog** – www.phoenixcontact.co.uk/blog

**LinkedIn** – www.linkedin.com/company/phoenix-contact-uk