

FEATURES

4-20 mA analog output or Modbus® RS-485 digital output

3 programmable relays rated 5A @30 VDC or 240VDC

Large backlit LCD that changes colour with alarm/channel status

Generation 2 Smart sensors with sensor life indication

Arctic heater option for cold environment applications

Remote sensor mount up to 4,000 ft / 1,219 m

CSA certified for Class 1, Division 1 and Class 1 Division 2 locations



CXT2 Explosion Proof SINGLE CHANNEL TRANSMITTER

Reliable, accurate monitoring of toxic or combustible gases plus Carbon Dioxide and Oxygen in potentially explosive and harsh environments, including hazardous-rated areas

The CXT2 Explosion Proof Transmitter is made of durable cast aluminum (IP66), and rated for use in Division 1 & 2, Class 1, Groups A, B, C, D.

It is user friendly with simplified and easy calibration. The magnetic keypad menu navigation allows for non-intrusive calibration and gas readings are displayed in bar graphs or 30 minute onboard data trends.

The backlit, colour coded display allows visual indication of alarm/channel status and can be seen from a distance.

OPTIONAL FEATURES

- Arctic heater for cold environment applications

APPLICATIONS

- Oil Extraction Facilities
- Microdistilleries
- Ice Arenas
- Wastewater Treatment Facilities
- ...and many more



ANALOG OR DIGITAL

CXT2-A Single channel, analog transmitter with 4-20 mA output

CXT2-D Single channel, digital transmitter with Modbus output, one 4-20 mA analog output and 3 programmable relays rated 5A @30 VDC or 240VDC



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