François Ampe, Teledyne Oldham Simtronics Product Line Manager EMEA speaking of ...





Pack with cable included MX 16 & OLCT 10N O2 or CO2 preconfigured

Fitted for you 2 products 1 solution

Specially designed for applications laboratory, storage, small boiler room, and breweries or battery charging rooms.

Easy to install : The MX 16 controller and OLCT 10N detector are delivered O₂ or CO₂ version with a 10 metre cable included (specific RS485 for digital communication). Factory preconfigured, it doesn't require configuration software, connect, detect!



From fermentation to distribution chains, carbon dioxide is one of the most dangerous gases encountered - for example in breweries, cellars: CO₂ being heavier than air (density: 1.52), it tends to take the place of oxygen, thus leading to a risk of anoxia.



With its 3 relays available (AL1, AL2 and fault), a graphic screen that allows you to read values such as:

- Measure Range, gas and detector tag
- Detector address
- Current value with unit and detected gas
- Bar graph with alarm thresholds
 - Detector status (OK, OFF, FAULT)
- MX 16 status information

TELEDYNE GAS AND FLAME DETECTION Everywhereyoulook[™]

Copyright © 2021 Teledyne Technologies. All rights reserved. GF-30370C gasandflamedetection@teledyne.com www.TeledyneGFD.com