

MEDC PH1 Pull Handle Call Point



As tough as your environment

EATON

Powering Business Worldwide

MEDC PH1 Pull Handle Call Point

Eaton brings you the MEDC PH1; the most established double-activated GRP call point in the hazardous area market.

This double activation means it is perfect for withstanding high winds and sea sprays typical of harsh and hazardous environments. The large "Lift" and "Pull" GRP handles can be operated effortlessly whilst wearing industrial gloves and the double action method prevents accidental activation.

The PH1 is now SIL 1 certified so you have peace of mind in knowing we are providing you with a product of proven reliability.



ATEX IECEx cULus



Hazardous Area Communications

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Features

- Corrosion free GRP construction
- IECEx certified Gb, Db
- ATEX certified Ex II 2 GD
- UL listed for USA and Canada:
 - UL Class I, Div.1
 - UL Class I, Div.2
 - UL Ord. Locs
- IP66 & IP67
- SIL 1 certified
- Certified temperature from -55°C to +70°C
- Optional in line, end of line resistors and diodes
- Retained stainless steel cover screws

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