



The flameproof ZT-CP135 manual call point is ATEX / IECEx certified for use in potentially explosive atmospheres. It can be used in conjunction with a fire alarm system will activate alarms to alert personnel to potential dangers, help signal the need for immediate action in emergency situations and more. Also known as explosion proof fire alarm call point, manual call point (MCP) or "Break Glass" call point.

ATEX / IECEx Certification: ATEX Zone 1 and Zone 2 Certified for group IIB +H2 gas / vapour applications and Zone 21 and Zone 22 compliant for dust / powder applications.

Application: Oil and gas, chemical, petrochemical, pharmaceutical, marine and offshore applications

Key features: Robust and highly reliable, this Ex manual call point (MCP) / Break Glass call point is designed for corrosive environments and hazardous areas. The housing is moulded in Glass-Reinforced Polyester (GRP), protected by an UV resistant paint. These ATEX / IECEx compliant manual call points / "Break Glass" call points are compatible with PLC, ESD and DCS systems. There is a built in test function.

Options: Visualisation functions, line detection, glass protection and hammer are optional.

A range of accessories is available to customise this ATEX / IECEx manual call point / "Break Glass" call point. These include pipe mounting brackets, sunshades,



