



"Break glass" call point
0962 25

"Break glass" call points

- Red painted aluminium alloy box
- Steel cover
- Stainless steel chain
- Hammer can be lead sealed
- Supplied with M20 plug
- Connection via 2.5 mm² terminals
 - Internal: 2 x 2.5 mm²
 - External: M5 screws
- 2 entries via M20 cable gland at the bottom (Cat. No. 956 05 supplied).

Product catalogue numbers

	Weight	Volume	Cat. No.	Pack
Manual breaking of the circuit after breaking the glass, spring-return "C/O" contact	1.2	5	0962 24	1
Automatic breaking of the circuit as soon as the glass is broken, Spring-return "C/O" contact	1.2	5	0962 25	1

Zones 1 & 2 - 21 & 22	ATEX	IEC	EC	II 2 G/D
EEx ed IIC	T6	T=85°C	IP66	IK10

TECHNICAL DATA

Zones :

- 1 and 2 and 21 - 22

Classification :

- According to CENELEC
- Conforming to ATEX directive 94/9 EC and standards EN 50014-18-19
- EC 0081 II 2 G for gas EEx ed IIC T6
- EC 0081 II 2 D - T= 85°C for dust

According to IEC

- Conforming to standards IEC 60079-0/1/7 Ex ed IIC T6
- DIP A 21 TA = 55°C

Certification :

- Approved type: PCe
- CENELEC LCIE 00 ATEX 6047
- IEC LCIE Ex 00.017
- declaration of conformity No. 50221
- Conforming to standards EN 50281-1-1 and IEC 61241-1-1 "combustible dust"
- Conforming to standards EN 60947-1/3

Protection index :

- IP66 according to EN 60529 and IEC 60529
- IK10 mechanical resistance according to EN 50102

Operating temperature :

- 55°C to + 0°C

Anticorrosion treatment and climate protection : see page G50

Dimensions (mm) :

