



“Break glass” call point  
0962 25

### “Break glass” call points

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

#### Catalogue numbers

	Weight (Kg)	Volume (dm <sup>3</sup> )	Cat. No.	Pack
Manual breaking of the circuit after breaking the glass, spring-return “C/O” contact	1.2	5	<b>0962 24</b>	1
Automatic breaking of the circuit as soon as the glass is broken, Spring-return “C/O” contact	1.2	5	<b>0962 25</b>	1

Cable glands for armoured cable (see pages 252-262)

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 II2 G for gas EEx ed IIC T6
  - EC 0081 II2 D - T= 85°C for dust

#### According to IEC :

- Conforming to standards IEC 60079-0/1/7 Ex ed IIC T6
- DIPA 21 TA = + 85°C

#### Certification :

- Approved type: PCe
- CENELEC LCIE 00 ATEX 6047
- IEC LCIE Ex 00.017
- **CE** 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 :

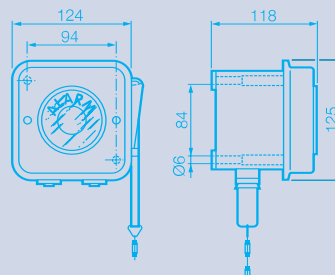
- IP66 according to EN 60529 and IEC 60529
- IK10 mechanical resistance according to EN 50102

#### Operating temperature :

- 55°C to + 60°C

Anticorrosion treatment and climate protection : see page G50

#### Dimensions (mm) :



Data sheet available on request