

STExCP8-BG Break Glass Call Point

The STExCP8-BG break glass manual call point, with 316L stainless steel enclosure, is designed for the harshest of environments. Approved for Zone 1 & 2 hazardous areas for fire and gas alarm systems, ESD and process control.

Available with standard DIN rail terminals or the innovative E2S termination board providing dedicated connections for field installed EOL and/or series devices.

The safety glass element protects the operator and removes the requirement for a hammer to activate the unit. SIL 2 compliant to IEC 61508 (2010). DNV type approved for exposed locations.

Features

- Robust corrosion proof 316L stainless steel enclosure
- Epoxy powder coat paint finish
- Alternative housing colours are available to meet specific requirements
- Ingress protection IP66
- Single or double switch
- Optional equipment tags and duty labels
- Optional stainless steel lift flap
- 2 x 316 Stainless steel stopping plugs included
- 3 x M20 cable entries
- Stainless steel fasteners
- Test key facility
- DNV type approved IEC 60945 & DNVGL-CG-0339

Approvals

- IECEx certificate: IECEx ULD 15.0018X,
IEC 60079-0:2011 Edition: 6.0,
IEC 60079-1:2014-06 Edition: 7.0
- ATEX certificate: DEMKO 15 ATEX 1589X,
EN 60079-0:2012+A11:2013
EN 60079-1:2014
- TR-CU Ex EAC certificate: RU C-GB.AA71.B.00109
- SIL 2 compliant to IEC 61508 (2010)

Coding

- Ex db IIC T6 Gb Ta. -55°C to +70°C (Single switch)
- Ex db IIC T5 Gb Ta. -55°C to +70°C (Dual switch)
- Ex db IIC T6 Gb Ta. -55°C to +60°C (Dual switch)



