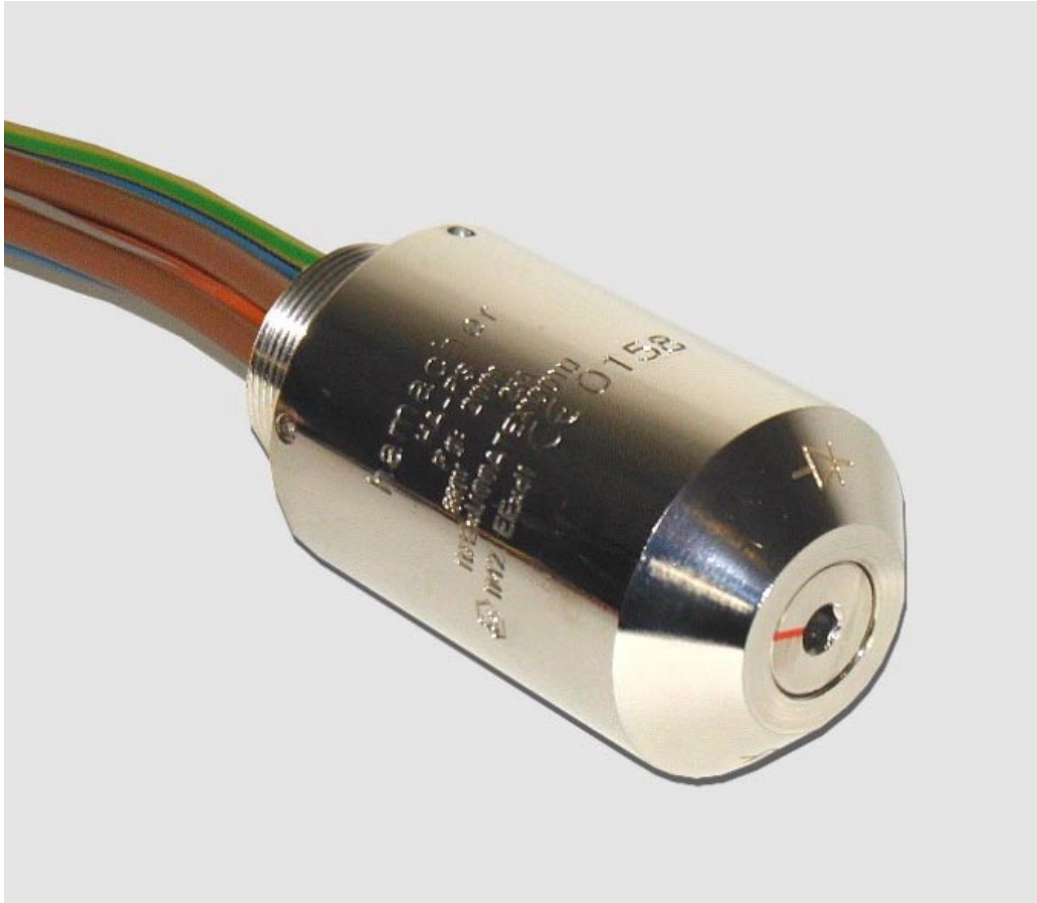


FLAMEPROOF SWITCH TYPE HA-PS



Features

- Flameproof control and isolation switch for use on housings of protection type flameproof enclosure or "increased safety" in group I M2
- Can be screwed into a casing by means of a Pg 29 or M 40 x 1.5 threaded connector
- Free cable ends for connection in a housing
- Operation by a wrench or an attached switching lever

Technical Data

- | | |
|---------------------------------------|---------------|
| • Designed voltage U_e | 660 V AC |
| • Isolating properties up to | 380 V |
| • Constant current I_e | 25 A |
| • Designed operating current I_{th} | 16 A |
| • Number of switching levels | 3 |
| • Ambient temperature range | -20 ... 40 °C |
| • T_{max} of cable lead-in | 95 °C |
| • Part No. | HA-600201 |
| • Dimensions | |
| - Length housing max. | 105 mm |
| - Length overall max. | 123 mm |
| - Diameter | 55 mm |

Types of protection

Type of protection: I M2 EEx d

Certification

IBExU00ATEX1001 U