



## 2130 | Limit switch



### Product description

The Limit Switch (model **2130**) is suitable for installation on rotary motion. It has been designed to meet various industrial application requirements, for example on board pneumatic actuators. The enclosure has the capability to house a wide range of either mechanical or inductive limit switches. A shaft with manually-adjustable cam is used for accurate and easy setting of the limit switches, which are prewired to a terminal strip.

### Advantages

- **Up to 4 limit switches**
- **Mechanical or Inductive limit switch**
- **Gold plated limit switch option available**
- **Easy adjustable independent cam for switch position adjustment**
- **Easy access, robust terminal board suitable for 2,5mm<sup>2</sup> wires**

### Key features

#### Suitable for

- Standard, Offshore, Sandstorm, copper free ambient condition
- Quarter turn and linear actuators
- Low and high ambient temperature

### Electrical certifications

- Protection degree: IP66
- Hazardous area certification: ATEX EExd II 2 G EEx d IIC T6
- CE and EMC certifications

## Technical specifications



Limit switches box  
(ALUMINUM)

### Housing materials

- Painted RAL 9005 aluminum

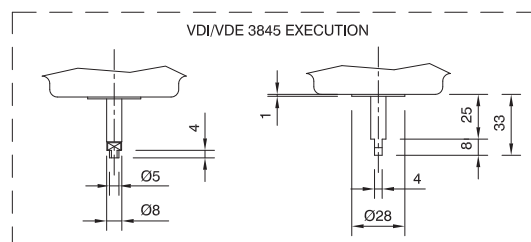
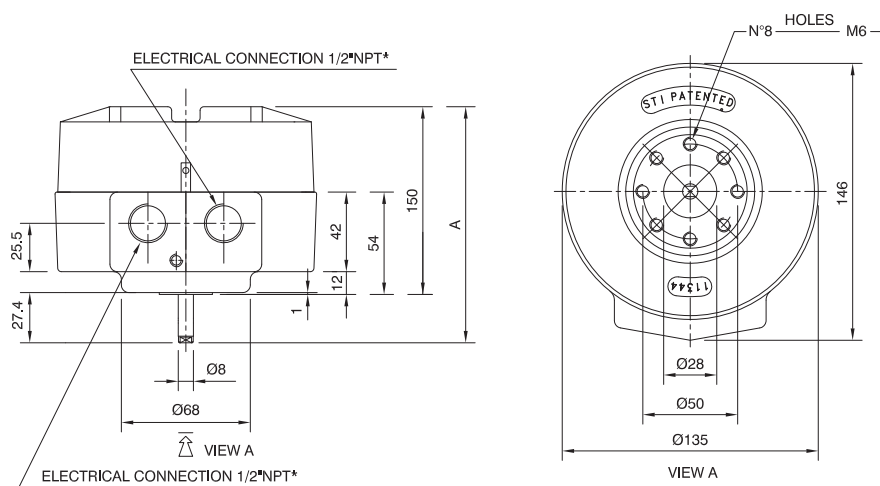
### Operating temperature

- - 40°C / + 85°C

### Weight

- 2,2 kg

## Dimensional drawing



POSITION TRANSMITTER AND/OR LIMIT SWITCHES 2030 or 2130 SERIES	
STD SHAFT	VDI/VDE 3845 EXECUTION
A	182

\* : M20x1.5 execution is also available

