



# Extinguishing technology CO<sub>2</sub> HP

## Monitoring device CO<sub>2</sub>

### Monitoring loss extinguishing agent with reed contact limit switch

### Approvals

no approval required

### SAP designation

part no. 886376: Monitoring loss of extinguishing agent

### Maintenance

see technical description monitoring loss of extinguishing agent part no. 926943



Designation	Part no.	Weight
Monitoring loss extinguishing agent with reed contact limit switch	886376	0.25 kg (0.55 lbs)

### Application

The monitoring loss pneumatic activation device may only be used in accordance with system approval in stationary CO<sub>2</sub>, IG-01 (argon), IG-100 (nitrogen), IG-55 and IG-541 extinguishing systems. It facilitates monitoring of permissible loss (10% of CO<sub>2</sub> supply) in a cylinder of extinguishing agent. If the permissible margin of loss is exceeded, a reed contact limit switch is actuated, sending a fault message to the monitoring control panel.

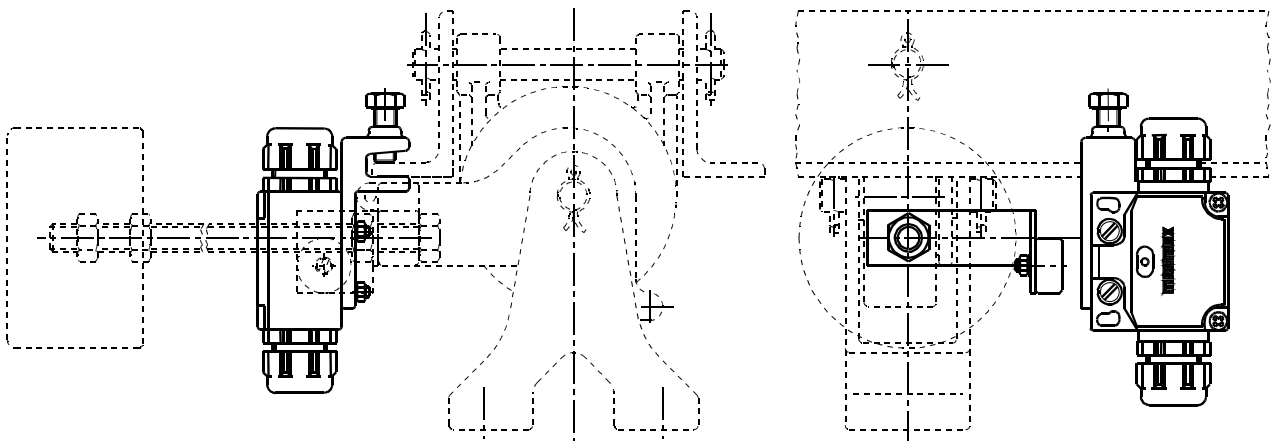
The fault is indicated locally via LED.

Preferably with cylinder quantity ≤ 3 pieces.

### Included in delivery

- Reed contact limit switch .....886343, see monitoring device
- Bracket monitoring loss of extinguishing .....886375
- Support for cable duct .....815367
- Techn. description monitoring loss of exting. agent .....926943 as well as screws, nuts and washers

### Mounting example



1/1 214-430\_001 / A102 / 2018-Sept-28 / en The contents of this publication are subject to modifications without notice. All rights reserved.

Trusted above all.

