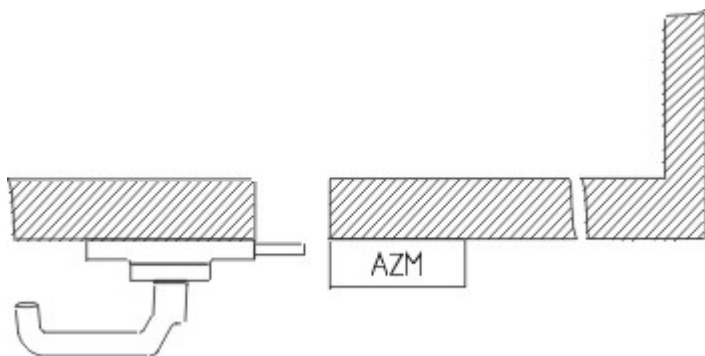


Datasheet - AZM 161-STS30-08

Solenoid interlock / AZM 161 / Door-handle system STS / AZM 161-STS30



(Minor differences between the printed image and the original product may exist!)

- Latching handle
- Suitable for all types of guard
- suitable in combination with EX-AZM 161
- Max. 110 °C

Ordering details

Product type description	AZM 161-STS30-08
Article number	101173763
EAN Code	4030661302959
eCl@ss	27-27-92-16

Global Properties

Permanent light	AZM 161-STS30
Weight	1570

Mechanical data

emergency handle (Y/N)	No
Shearing force	15.000 N
Actuator mounted	outside
Door hinge	left

Included in delivery

Mounting plate for safety switch
Actuator including mounting plate

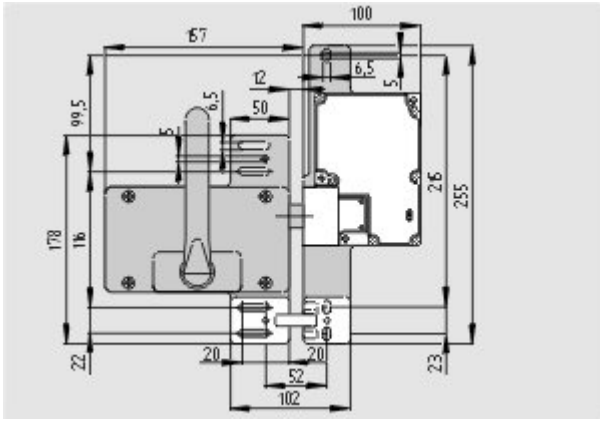
Documents

Operating instructions and Declaration of conformity (es) 480 kB, 24.09.2018

Code: mrl_az-azm-sts30_es

Operating instructions and Declaration of conformity (it) 480 kB, 24.09.2018

Code: mrl_az-azm-sts30_it



Dimensional drawing (miscellaneous)

System components

Accessories



1147878 - SZ 415-1

- Suitable for mounting inside and outside of the hazardous area
- To prevent inadvertent closing, e.g. during maintenance
- For complex plant
- Prevents actuation of the switch
- Lockout tag with 3 circular holes



1147932 - SZ 415-2

- Suitable for mounting inside and outside of the hazardous area
- To prevent inadvertent closing, e.g. during maintenance
- For complex plant
- Prevents actuation of the switch
- Lockout tag with 3 circular holes



SZ 415-1-2177 - SZ 415-1-2477

- Suitable for mounting inside and outside of the hazardous area
- To prevent inadvertent closing, e.g. during maintenance
- For complex plant
- Prevents actuation of the switch
- Lockout tag with 5 circular holes



SZ 415-2-2177 - SZ 415-2-2477

- Suitable for mounting inside and outside of the hazardous area
- To prevent inadvertent closing, e.g. during maintenance
- For complex plant
- Prevents actuation of the switch
- Lockout tag with 5 circular holes



101172607 - TFA-020

- Pre-positioning
- The actuator is independent from the centring device.
- Smooth insertion or retraction of the actuator

