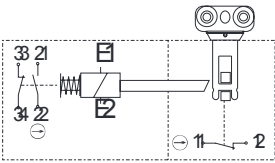


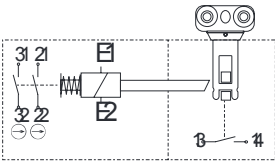
Solenoid interlocks

Contact variants

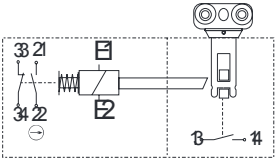
Power to lock
1 NC
1 NO / 1 NC



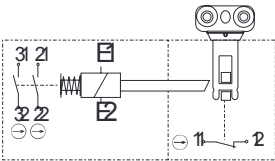
1 NO
2 NC



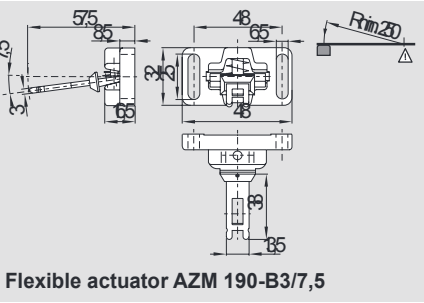
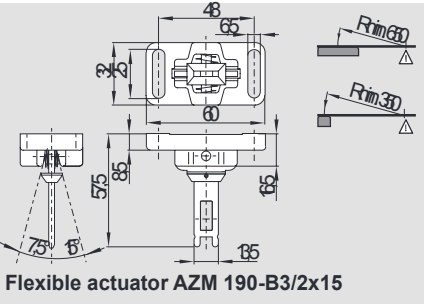
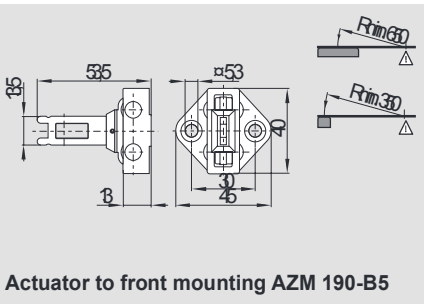
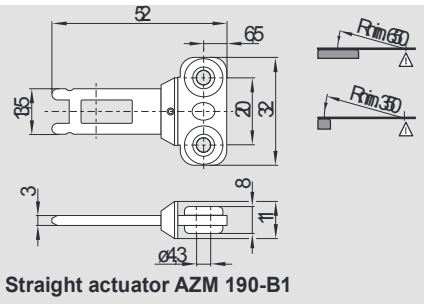
1 NO
1 NO / 1 NC



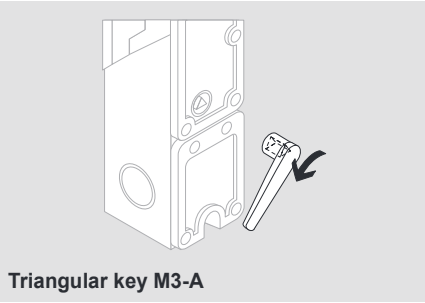
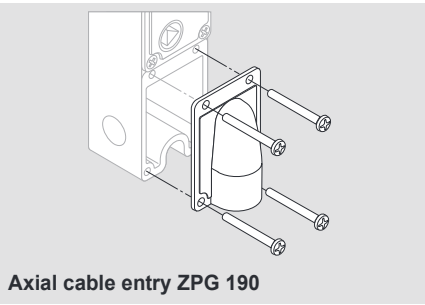
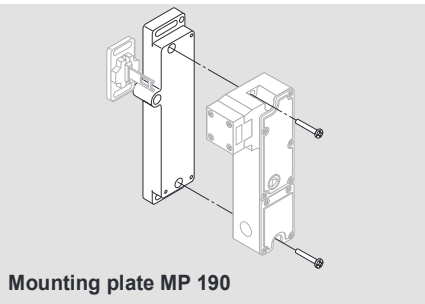
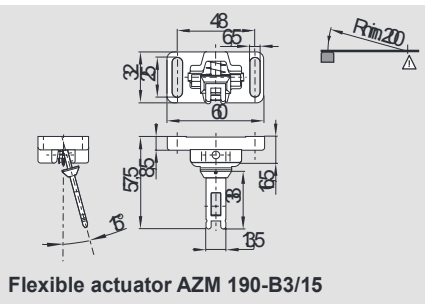
1 NC
2 NC



System components



System components



Note

Contact symbols shown for the closed condition of the guard device.

At least one magnetic contact with positive break \ominus must be integrated in the safety circuit.

Interlocks with power to lock principle may only be used in special cases after a thorough evaluation of the accident risk, since the guarding device can immediately be opened on failure of the electrical power supply or when the main switch is opened.

Actuators and connector plugs must be ordered separately.

Ordering details

Straight actuator
to front mounting
Flexible actuator
Flexible actuator

AZM 190-B1
AZM 190-B5
AZM 190-B3/2x15
AZM 190-B3/7,5

Ordering details

Flexible actuator
Mounting plate
Axial cable entry
Triangular key M3-A
(M3 triangular key is included in delivery)

AZM 190-B3/15

MP 190

ZPG 190

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