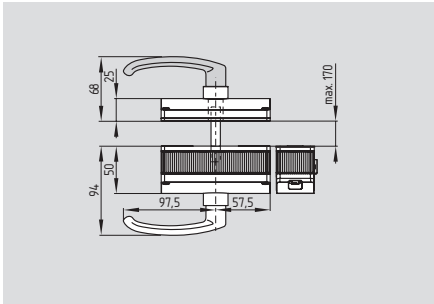
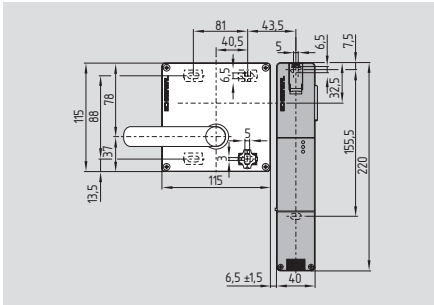


Electronic Solenoid interlocks

AZ/AZM 200-B30-...



- **Actuator for hinged guards**
- One-hand emergency exit, even in de-energized condition
- With door detection sensor T
- Easy and intuitive operation
- NO risk of injury from protruding actuator
- No supplementary door handles required
- Does not protrude into the door opening
- Various handles available
- Can be fitted with or without emergency exit

Approvals



Approvals only in combination
with switches AZ/AZM 200

Ordering details

AZ/AZM 200-B30-①TA②③-④

No.	Option	Description
①	L	Door hinge on left-hand side
	R	Door hinge on right-hand side
②	G1	With door handle
	G2	With rotary button
③	P1	With emergency exit
	P20	With emergency exit metal
	P25	With emergency exit with inset handle
④		Without lockout tag
	SZ	With lockout tag

Technical data

Material:

Actuator unit B30:
glass fiber reinforced thermoplastic, self-extinguishing, fixing holes with metal washer

Emergency exit P1:
glass fiber reinforced thermoplastic, self-extinguishing, fixing holes with metal washer

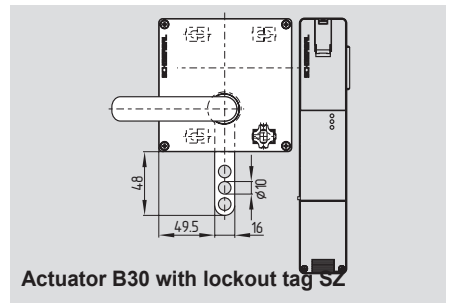
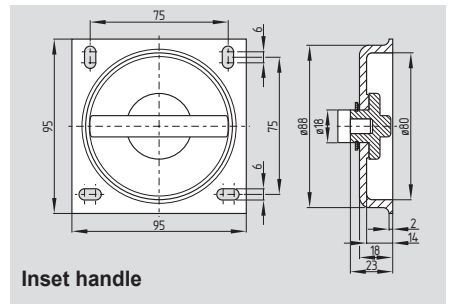
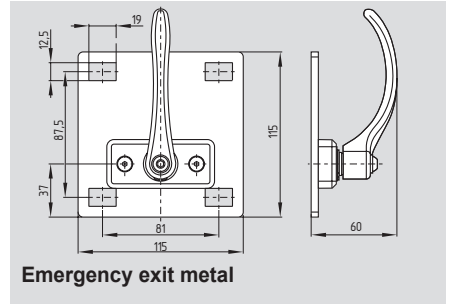
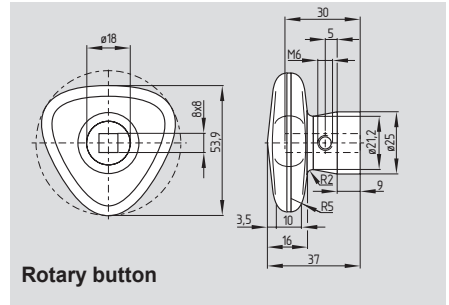
Door handle G1, G2:
plastic coated aluminum

Panic handle P1, P20, P25:
plastic coated aluminum

Actuator:
zinc die-cast

Mechanical life: ≥ 1 million operations
 F_{\max} AZM 200: 2000 N

System components



Note

The safety switches/solenoid interlocks and the actuator unit must be ordered separately!

The actuator can be combined with a three-point locking rod to increase the stability of large and especially double-leaf safety guards.

Ordering details

Actuator with rotary button **AZ/AZM 200-...-G2**

Emergency exit metal	AZ/AZM 200-...-P20
with inset handle	AZ/AZM 200-...-P25

Actuator B30 with	
lockout tag SZ	AZ/AZM 200-B30--SZ
Lockout tag	SZ 200-1
Lockout tag	SZ 200