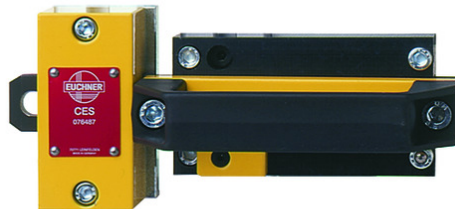


ITEM 076487 RIEGEL CES-A-A

Description	Technical data	Accessories	Downloads
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Features

- › Steel bolt
- › In combination with read head CES-A-LNA...
- › For left or right hinged doors
- › Ball detent mechanism in closed position
- › Can be locked in open position with padlocks
- › Actuator included

Advantages

- › Robust construction
- › Easily fitted to standard aluminum profiles and machine covers by screw connection
- › Distinctive yellow color for easy recognition
- › Symmetrical design for doors hinged on the right or left
- › No additional door handle necessary

Special features

- › Easy mounting of the read head on the bracket for the bolt tongue
- › Protective plate included

- › Uniquely coded actuator (one-off)- maximum protection against tampering
- › Ball detent mechanism in closed bolt position- protection against vibration

Notes

- › CES actuator integrated in the bolt tongue
- › Order read head and evaluation unit separately
- › Other bolt types (e.g. with mechanical detent mechanism in closed bolt position) on request
- › Closed position: ball detent mechanism
- › Open position: none

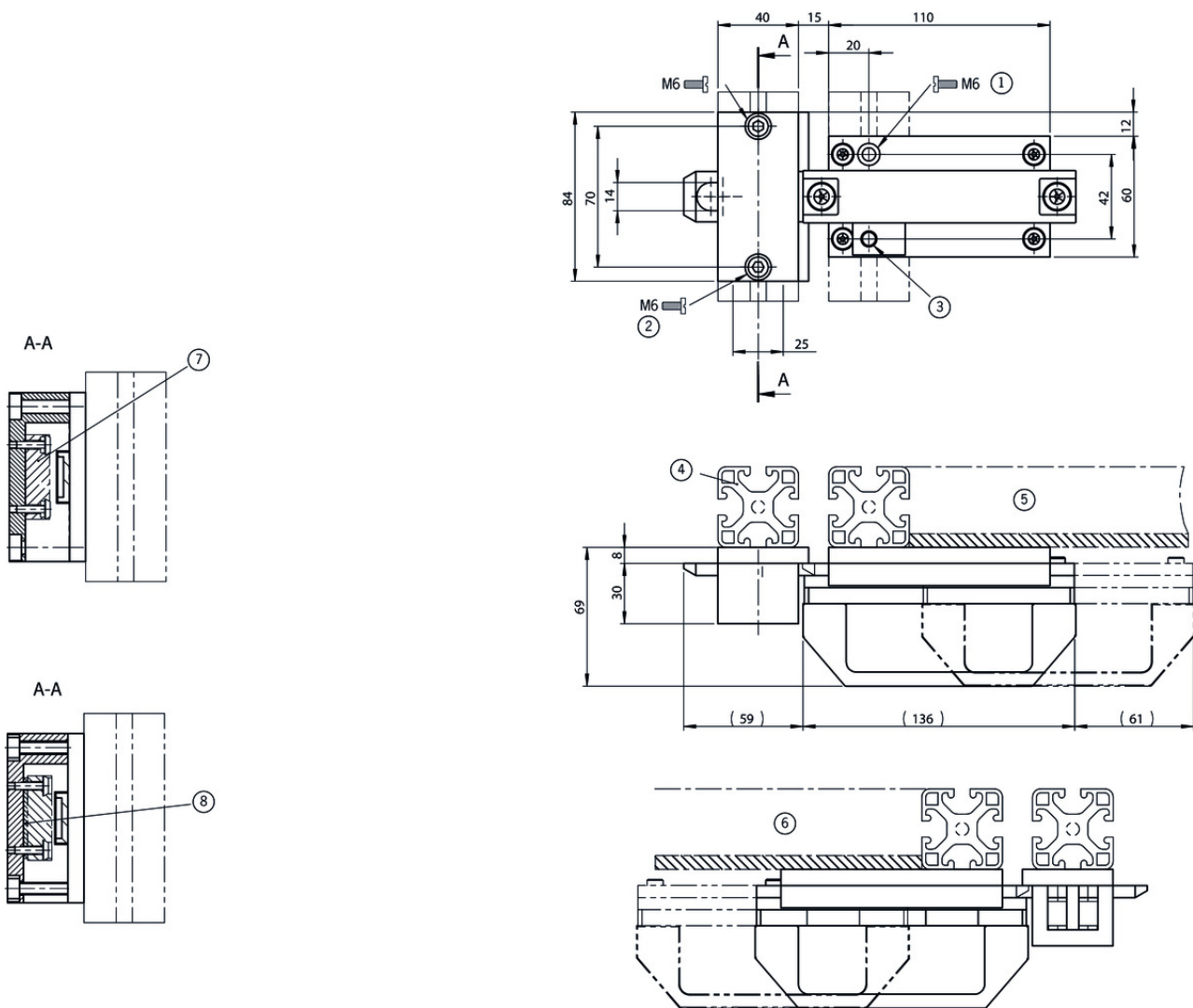
Mechanical values and environment

Material	Handle	Plastic
	Guide strips	Plastic
	Base plate	Galvanized steel
	Switch bracket	Steel powder-coated
Weight	Net	1,75 kg
	Escape release	No
Number of safety switches that can be fitted		1

Miscellaneous

Detent mechanism	Closed position	Ball detent mechanism
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Dimension drawing



Legende

- 1 for M6 screw (both sides)
- 2 Screw M6 included
- 3 Detent mechanism against accidental opening (vibration)
- 4 Safety guard frame (40x40)
- 5 Door hinged on the right
- 6 Door hinged on the left
- 7 On the usage of the evaluation unit CES-A-AEA-04B, CES-A-AEA-02B, CES-A-ABA-01B, CES-AZ-AES..., CES-AZ-UES... the read head is mounted without an intermediate plate.
- 8 On the usage of the evaluation unit CES-A-ABA-01 the read head is mounted with an intermediate plate.

Spare parts

- ✓ Replacement handle for EUCHNER bolts



093500 RIEGELGRIFF/V5









- ✓ Features

- › Material: plastic, reinforced polypropylene (PP)

- › Color: black, mat
- › Temperature resistance up to 100 °C
- › Packaging unit 5 pieces





Catalogs

- ▼ Transpondercodierte Sicherheitssysteme mit externer Auswertung Transponder-coded safety systems with external evaluation Sistemas de seguridad con codificación por transponder y evaluación externa Systèmes de sécurité à codage par transpondeur avec analyse externe

	Doc. no.	Version	Language	Download
Transpondercodierte Sicherheitssysteme mit externer Auswertung	127596	02-01/18		 3.1 MB
Systèmes de sécurité à codage par transpondeur avec analyse externe	137968	02-01/18		 3.0 MB
Sistemas de seguridad con codificación por transponder y evaluación externa	139969	02-01/18		 3.0 MB
Transponder-coded safety systems with external evaluation	127597	02-01/18		 3.0 MB

Declaration of conformity

- ▼ EU-Konformitätserklärung

	Doc. no.	Version	Language	Download
EU-Konformitätserklärung Declaración UE de conformidad Déclaration UE de conformité Dichiarazione di conformità EU declaration of conformity	2138160	01-01/17	    	 0.3 MB

CAD data

CAD data for this item on TraceParts