

Предохранительные выключатели с транспондерами и защитной блокировкой SET-AR

Технические характеристики

По вопросам продаж и поддержки обращайтесь:

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Ярославль (4852)69-52-93

Россия +7(495)268-04-70

Казахстан +(727)345-47-04

Беларусь +(375)257-127-884

Узбекистан +998(71)205-18-59

Киргизия +996(312)96-26-47

эл.почта: eai@nt-rt.ru || сайт: <https://euchner.nt-rt.ru/>

SAFETY SWITCH CET-AR



Benefits for you

- Safety switch with guard locking and safe guard lock monitoring
- Integrated CES-AR electronics
- A special evaluation unit is not required
- Possible to connect up to 20 devices (CES-AR, CET-AR, MGB-AR,...) in series in an AR chain
- Safety category 4 and PL e according to EN ISO 13849-1 in any installation orientation, head downward/upward/horizontal
- Two safe semiconductor outputs and monitoring output OUT
- Safety outputs with pulsing
- Input (optional) for the connection of feedback loop and start button



106275

CET1-AR-CDA-AH-50X-SG-106275

Non-contact safety switch CET-AR-..., M12, with double ramp

- Safety switch with guard locking and integrated evaluation electronics
- Locking force up to 6500 N
- Up to 20 switches in series
- Short circuit monitoring
- 2 safety outputs (semiconductor outputs)
- Category 4 / PL e according to EN ISO 13849-1
- With 2 plug connectors M12
- Unicode
- Teach-in input
- With double ramp

- Approach directions A and C (delivery state)



109231

CET1-AR-CDA-CH-50X-SG-109231

Non-contact safety switch CET-AR-..., M12, with double ramp

- Safety switch with guard locking and integrated evaluation electronics
- Locking force up to 6500 N
- Up to 20 switches in series
- Short circuit monitoring
- 2 safety outputs (semiconductor outputs)
- Category 4 / PL e according to EN ISO 13849-1
- With 2 plug connectors M12
- Multicode
- With double ramp
- Approach directions A and C (delivery state)



113255

CET1-AR-CDA-CH-50X-SH-113255

Non-contact safety switch CET-AR-..., RC18, and double ramp

- Safety switch with guard locking and integrated evaluation electronics
- Locking force up to 6500 N
- Up to 20 switches in series
- Short circuit monitoring
- 2 safety outputs (semiconductor outputs)
- Category 4 / PL e according to EN ISO 13849-1
- With plug connector M23 (RC18)
- Multicode
- With double ramp
- Approach directions A and C (delivery state)



106616

CET1-AR-CRA-AH-50A-SG-106616

Non-contact safety switch CET-AR-..., M12, with escape release

- Safety switch with guard locking and integrated evaluation electronics
- Locking force up to 6500 N
- Up to 20 switches in series
- Short circuit monitoring
- 2 safety outputs (semiconductor outputs)
- Category 4 / PL e according to EN ISO 13849-1
- With 2 plug connectors M12
- Unicode
- Feedback loop
- Escape release, 75 mm long
- Approach direction A (delivery state)

**106159**

CET1-AR-CRA-AH-50F-SG-106159

Non-contact safety switch CET-AR-..., M12, with escape release

- Safety switch with guard locking and integrated evaluation electronics
- Locking force up to 6500 N
- Up to 20 switches in series
- Short circuit monitoring
- 2 safety outputs (semiconductor outputs)
- Category 4 / PL e according to EN ISO 13849-1
- With 2 plug connectors M12
- Unicode
- Teach-in input
- Escape release, 75 mm long
- Approach direction A (delivery state)

**110943**

CET1-AR-CRA-AH-50F-SH-C2312-110943

Non-contact safety switch CET-AR-..., RC18, with escape release

- Safety switch with guard locking and integrated evaluation electronics
- Locking force up to 6500 N
- Up to 20 switches in series

- Short circuit monitoring
- 2 safety outputs (semiconductor outputs)
- Category 4 / PL e according to EN ISO 13849-1
- With plug connector M23 (RC18)
- Unicode
- Teach-in input
- Escape release, 105 mm long
- Approach direction A (delivery state)



105802

CET1-AR-CRA-AH-50S-SG-105802

Non-contact safety switch CET-AR-..., M12

- Safety switch with guard locking and integrated evaluation electronics
- Locking force up to 6500 N
- Up to 20 switches in series
- Short circuit monitoring
- 2 safety outputs (semiconductor outputs)
- Category 4 / PL e according to EN ISO 13849-1
- With 2 plug connectors M12
- Unicode
- Feedback loop
- Approach direction A (delivery state)



103418

CET1-AR-CRA-AH-50X-SG-103418

Non-contact safety switch CET-AR-..., M12

- Safety switch with guard locking and integrated evaluation electronics
- Locking force up to 6500 N
- Up to 20 switches in series
- Short circuit monitoring
- 2 safety outputs (semiconductor outputs)
- Category 4 / PL e according to EN ISO 13849-1
- With 2 plug connectors M12
- Unicode
- Teach-in input
- Approach direction A (delivery state)

**110203**

CET1-AR-CRA-AH-50X-SH-110203

Non-contact safety switch CET-AR-..., RC18

- Safety switch with guard locking and integrated evaluation electronics
- Locking force up to 6500 N
- Up to 20 switches in series
- Short circuit monitoring
- 2 safety outputs (semiconductor outputs)
- Category 4 / PL e according to EN ISO 13849-1
- With plug connector M23 (RC18)
- Unicode
- Teach-in input
- Approach direction A (delivery state)

**113022**

CET1-AR-CRA-AH-50X-SH-C2290-113022

Non-contact safety switch CET-AR-..., RC18, with wire front release (bowden)

- Safety switch with guard locking and integrated evaluation electronics
- Locking force up to 6500 N
- Up to 20 switches in series
- Short circuit monitoring
- 2 safety outputs (semiconductor outputs)
- Category 4 / PL e according to EN ISO 13849-1
- Plug connector M23 (RC18)
- Unicode
- Teach-in input
- Wire front release (bowden), 3 m, automatic return
- Approach direction A (delivery state)

**110241**

CET1-AR-CRA-CH-50F-SG-110241

Non-contact safety switch CET-AR-..., M12, with escape release

- Safety switch with guard locking and integrated evaluation electronics
- Locking force up to 6500 N
- Up to 20 switches in series
- Short circuit monitoring
- 2 safety outputs (semiconductor outputs)
- Category 4 / PL e according to EN ISO 13849-1
- With 2 plug connectors M12
- Multicode
- Escape release, 75 mm long
- Approach direction A (delivery state)



124104

CET1-AR-CRA-CH-50F-SH-C2312-124104

Non-contact safety switch CET-AR-..., RC18

- Safety switch with guard locking and integrated evaluation electronics
- Locking force up to 6500 N
- Up to 20 switches in series
- Short circuit monitoring
- 2 safety outputs (semiconductor outputs)
- Category 4 / PL e according to EN ISO 13849-1
- With plug connector M23 (RC18)
- Multicode
- Escape release, 105 mm long
- Approach direction A (delivery state)



105764

CET1-AR-CRA-CH-50S-SG-105764

Non-contact safety switch CET-AR-..., M12

- Safety switch with guard locking and integrated evaluation electronics
- Locking force up to 6500 N
- Up to 20 switches in series
- Short circuit monitoring
- 2 safety outputs (semiconductor outputs)
- Category 4 / PL e according to EN ISO 13849-1
- With 2 plug connectors M12
- Multicode
- Feedback loop

- Approach direction A (delivery state)



105763

CET1-AR-CRA-CH-50X-SG-105763

Non-contact safety switch CET-AR-..., M12

- Safety switch with guard locking and integrated evaluation electronics
- Locking force up to 6500 N
- Up to 20 switches in series
- Short circuit monitoring
- 2 safety outputs (semiconductor outputs)
- Category 4 / PL e according to EN ISO 13849-1
- With 2 plug connectors M12
- Multicode
- Approach direction A (delivery state)



109015

CET1-AR-CRA-CH-50X-SG-C2290-109015

Non-contact safety switch CET-AR-..., M12, with wire front release (bowden)

- Safety switch with guard locking and integrated evaluation electronics
- Locking force up to 6500 N
- Up to 20 switches in series
- Short circuit monitoring
- 2 safety outputs (semiconductor outputs)
- Category 4 / PL e according to EN ISO 13849-1
- With 2 plug connectors M12
- Multicode
- Wire front release (bowden), 3 m, automatic return
- Approach direction A (delivery state)



110204

CET1-AR-CRA-CH-50X-SH-110204

Non-contact safety switch CET-AR-..., RC18

- Safety switch with guard locking and integrated evaluation electronics
- Locking force up to 6500 N
- Up to 20 switches in series
- Short circuit monitoring
- 2 safety outputs (semiconductor outputs)
- Category 4 / PL e according to EN ISO 13849-1
- With plug connector MR23 (RC18)
- Multicode
- Approach direction A (delivery state)



109075

CET2-AR-CRA-AH-50S-SG-109075

Non-contact safety switch CET-AR-..., M12

- Safety switch with guard locking and integrated evaluation electronics
- Locking force up to 6500 N
- Up to 20 switches in series
- Short circuit monitoring
- 2 safety outputs (semiconductor outputs)
- Category 4 / PL e according to EN ISO 13849-1
- With 2 plug connectors M12
- Unicode
- Feedback loop
- Approach direction A (delivery state)



110240

CET2-AR-CRA-AH-50X-SG-110240

Non-contact safety switch CET-AR-..., M12

- Safety switch with guard locking and integrated evaluation electronics
- Locking force up to 6500 N
- Up to 20 switches in series
- Short circuit monitoring
- 2 safety outputs (semiconductor outputs)
- Category 4 / PL e according to EN ISO 13849-1
- With 2 plug connectors M12
- Unicode
- Teach-in input
- Approach direction A (delivery state)

**110205**

CET2-AR-CRA-AH-50X-SH-110205

Non-contact safety switch CET-AR-..., RC18

- Safety switch with guard locking and integrated evaluation electronics
- Locking force up to 6500 N
- Up to 20 switches in series
- Short circuit monitoring
- 2 safety outputs (semiconductor outputs)
- Category 4 / PL e according to EN ISO 13849-1
- With plug connector M23 (RC18)
- Unicode
- Teach-in input
- Approach direction A (delivery state)

**109941**

CET2-AR-CRA-CH-50F-SG-C2312-109941

Non-contact safety switch CET-AR-..., M12, with escape release

- Safety switch with guard locking and integrated evaluation electronics
- Locking force up to 6500 N
- Up to 20 switches in series
- Short circuit monitoring
- 2 safety outputs (semiconductor outputs)
- Category 4 / PL e according to EN ISO 13849-1
- With 2 plug connectors M12
- Multicode
- Escape release, 105 mm long
- Approach direction A (delivery state)

**110082**

CET2-AR-CRA-CH-50X-SG-110082

Non-contact safety switch CET-AR-..., M12

- Safety switch with guard locking and integrated evaluation electronics
- Locking force up to 6500 N
- Up to 20 switches in series
- Short circuit monitoring
- 2 safety outputs (semiconductor outputs)
- Category 4 / PL e according to EN ISO 13849-1
- With 2 plug connectors M12
- Multicode
- Approach direction A (delivery state)



110206

CET2-AR-CRA-CH-50X-SH-110206

Non-contact safety switch CET-AR-..., RC18

- Safety switch with guard locking and integrated evaluation electronics
- Locking force up to 6500 N
- Up to 20 switches in series
- Short circuit monitoring
- 2 safety outputs (semiconductor outputs)
- Category 4 / PL e according to EN ISO 13849-1
- With plug connector M23 (RC18)
- Multicode
- Approach direction A (delivery state)



114090

CET3-AR-CDA-CH-50X-SG-114090

Non-contact safety switch CET-AR-..., M12, with double ramp

- Safety switch with guard locking and integrated evaluation electronics
- Locking force up to 6500 N
- Up to 20 switches in series
- Short circuit monitoring
- 2 safety outputs (semiconductor outputs)
- Category 4 / PL e according to EN ISO 13849-1
- With 2 plug connectors M12
- Multicode
- Door monitoring output
- Indication of the door position by LED
- With double ramp

- Approach directions A and C (delivery state)



113965

CET3-AR-CRA-AH-50F-SG-113965

Non-contact safety switch CET-AR-..., M12, with escape release

- Safety switch with guard locking and integrated evaluation electronics
- Locking force up to 6500 N
- Up to 20 switches in series
- Short circuit monitoring
- 2 safety outputs (semiconductor outputs)
- Category 4 / PL e according to EN ISO 13849-1
- With 2 plug connectors M12
- Unicode
- Door monitoring output
- Indication of the door position by LED
- Teach-in input
- Escape release, 75 mm long
- Approach direction A (delivery state)



113148

CET3-AR-CRA-AH-50F-SH-113148

Non-contact safety switch CET-AR-..., RC18, with escape release

- Safety switch with guard locking and integrated evaluation electronics
- Locking force up to 6500 N
- Up to 20 switches in series
- Short circuit monitoring
- 2 safety outputs (semiconductor outputs)
- Category 4 / PL e according to EN ISO 13849-1
- With plug connector M23 (RC18)
- Unicode
- Door monitoring output
- Teach-in input
- Escape release, 75 mm long
- Approach direction A (delivery state)

**111725**

CET3-AR-CRA-AH-50F-SH-C2312-111725

Non-contact safety switch CET-AR-..., RC18, with escape release

- Safety switch with guard locking and integrated evaluation electronics
- Locking force up to 6500 N
- Up to 20 switches in series
- Short circuit monitoring
- 2 safety outputs (semiconductor outputs)
- Category 4 / PL e according to EN ISO 13849-1
- With plug connector M23 (RC18)
- Unicode
- Door monitoring output
- Teach-in input
- Escape release, 105 mm long
- Approach direction A (delivery state)

**113023**

CET3-AR-CRA-AH-50F-SH-C2353-113023

Non-contact safety switch CET-AR-..., RC18, with wire front release (bowden) and escape release

- Safety switch with guard locking and integrated evaluation electronics
- Locking force up to 6500 N
- Up to 20 switches in series
- Short circuit monitoring
- 2 safety outputs (semiconductor outputs)
- Category 4 / PL e according to EN ISO 13849-1
- Plug connector M23 (RC18)
- Unicode
- Door monitoring output
- Teach-in input
- With wire front release (bowden), 3 m, automatic return
- With escape release, 105 mm long
- Approach direction A (delivery state)

**109401**

CET3-AR-CRA-AH-50X-SG-109401

Non-contact safety switch CET-AR-..., M12

- Safety switch with guard locking and integrated evaluation electronics
- Locking force up to 6500 N
- Up to 20 switches in series
- Short circuit monitoring
- 2 safety outputs (semiconductor outputs)
- Category 4 / PL e according to EN ISO 13849-1
- With 2 plug connectors M12
- Unicode
- Door monitoring output
- Indication of the door position by LED
- Teach-in input
- Approach direction A (delivery state)

**113139**

CET3-AR-CRA-AH-50X-SG-C2290-113139

Non-contact safety switch CET-AR-..., M12, with wire front release (bowden) (3 m)

- Safety switch with guard locking and integrated evaluation electronics
- Locking force up to 6500 N
- Up to 20 switches in series
- Short circuit monitoring
- 2 safety outputs (semiconductor outputs)
- Category 4 / PL e according to EN ISO 13849-1
- With 2 plug connectors M12
- Unicode
- Door monitoring output
- Indication of the door position by LED
- Teach-in input
- Wire front release (bowden), 3 m, automatic return
- Approach direction A (delivery state)

**110103**

CET3-AR-CRA-AH-50X-SH-110103

Non-contact safety switch CET-AR-..., RC18

- Safety switch with guard locking and integrated evaluation electronics
- Locking force up to 6500 N
- Up to 20 switches in series
- Short circuit monitoring
- 2 safety outputs (semiconductor outputs)
- Category 4 / PL e according to EN ISO 13849-1
- With plug connector M23 (RC18)
- Unicode
- Door monitoring output
- Teach-in input
- Approach direction A (delivery state)

**113024**

CET3-AR-CRA-AH-50X-SH-C2290-113024

Non-contact safety switch CET-AR-..., RC18, with wire front release (bowden)

- Safety switch with guard locking and integrated evaluation electronics
- Locking force up to 6500 N
- Up to 20 switches in series
- Short circuit monitoring
- 2 safety outputs (semiconductor outputs)
- Category 4 / PL e according to EN ISO 13849-1
- Plug connector M23 (RC18)
- Unicode
- Door monitoring output
- Teach-in input
- Wire front release (bowden), 3 m, automatic return
- Approach direction A (delivery state)



114088

CET3-AR-CRA-AH-50X-SH-C2290-114088

Non-contact safety switch CET-AR-..., RC18, with wire front release (bowden) (5 m)

- Safety switch with guard locking and integrated evaluation electronics
- Locking force up to 6500 N
- Up to 20 switches in series
- Short circuit monitoring
- 2 safety outputs (semiconductor outputs)
- Category 4 / PL e according to EN ISO 13849-1
- Plug connector M23 (RC18)
- Unicode
- Door monitoring output
- Teach-in input
- Wire front release (bowden), 5 m, automatic return
- Approach direction A (delivery state)

**115202**

CET3-AR-CRA-AH-50X-SH-C2375-115202

Non-contact safety switch CET-AR-..., RC18

- Safety switch with guard locking and integrated evaluation electronics
- Locking force up to 6500 N
- Up to 20 switches in series
- Short circuit monitoring
- 2 safety outputs (semiconductor outputs)
- Category 4 / PL e according to EN ISO 13849-1
- With plug connector M23 (RC18)
- Unicode
- Door monitoring output
- Approach direction A (delivery state)

**110907**

CET3-AR-CRA-CH-50F-SG-110907

Non-contact safety switch CET-AR-..., M12, with escape release

- Safety switch with guard locking and integrated evaluation electronics
- Locking force up to 6500 N
- Up to 20 switches in series

- Short circuit monitoring
- 2 safety outputs (semiconductor outputs)
- Category 4 / PL e according to EN ISO 13849-1
- With 2 plug connectors M12
- Multicode
- Door monitoring output
- Indication of the door position by LED
- Escape release, 75 mm long
- Approach direction A (delivery state)



112992

CET3-AR-CRA-CH-50S-SG-112992

Non-contact safety switch CET-AR-..., M12

- Safety switch with guard locking and integrated evaluation electronics
- Locking force up to 6500 N
- Up to 20 switches in series
- Short circuit monitoring
- 2 safety outputs (semiconductor outputs)
- Category 4 / PL e according to EN ISO 13849-1
- With 2 plug connectors M12
- Multicode
- Door monitoring output
- Indication of the door position by LED
- Feedback loop / start button
- Approach direction A (delivery state)



110906

CET3-AR-CRA-CH-50X-SG-110906

Non-contact safety switch CET-AR-..., M12

- Safety switch with guard locking and integrated evaluation electronics
- Locking force up to 6500 N
- Up to 20 switches in series
- Short circuit monitoring
- 2 safety outputs (semiconductor outputs)
- Category 4 / PL e according to EN ISO 13849-1
- With 2 plug connectors M12
- Multicode

- Door monitoring output
- Indication of the door position by LED
- Approach direction A (delivery state)



110114

CET3-AR-CRA-CH-50X-SG-C2290-110114

Non-contact safety switch CET-AR-..., M12, with wire front release (bowden)

- Safety switch with guard locking and integrated evaluation electronics
- Locking force up to 6500 N
- Up to 20 switches in series
- Short circuit monitoring
- 2 safety outputs (semiconductor outputs)
- Category 4 / PL e according to EN ISO 13849-1
- With 2 plug connectors M12
- Multicode
- Door monitoring output
- Indication of the door position by LED
- Wire front release (bowden), 3 m, automatic return
- Approach direction A (delivery state)



110104

CET3-AR-CRA-CH-50X-SH-110104

Non-contact safety switch CET-AR-..., RC18

- Safety switch with guard locking and integrated evaluation electronics
- Locking force up to 6500 N
- Up to 20 switches in series
- Short circuit monitoring
- 2 safety outputs (semiconductor outputs)
- Category 4 / PL e according to EN ISO 13849-1
- With plug connector M23 (RC18)
- Multicode
- Door monitoring output
- Approach direction A (delivery state)



114712

CET4-AR-CDA-CH-50X-SG-114712

Non-contact safety switch CET-AR-..., M12, with double ramp

- Safety switch with guard locking and integrated evaluation electronics
- Locking force up to 6500 N
- Up to 20 switches in series
- Short circuit monitoring
- 2 safety outputs (semiconductor outputs)
- Category 4 / PL e according to EN ISO 13849-1
- With 2 plug connectors M12
- Multicode
- Door monitoring output
- Indication of the door position by LED
- With double ramp
- Approach directions A and C (delivery state)



116285

CET4-AR-CRA-AH-50F-SH-116285

Non-contact safety switch CET-AR-..., RC18, with escape release

- Safety switch with guard locking and integrated evaluation electronics
- Locking force up to 6500 N
- Up to 20 switches in series
- Short circuit monitoring
- 2 safety outputs (semiconductor outputs)
- Category 4 / PL e according to EN ISO 13849-1
- With plug connector M23 (RC18)
- Unicode
- Door monitoring output
- Teach-in input
- Escape release, 75 mm long
- Approach direction A (delivery state)



111683

CET4-AR-CRA-AH-50X-SG-111683

Non-contact safety switch CET-AR-..., M12

- Safety switch with guard locking and integrated evaluation electronics
- Locking force up to 6500 N
- Up to 20 switches in series
- Short circuit monitoring
- 2 safety outputs (semiconductor outputs)
- Category 4 / PL e according to EN ISO 13849-1
- With 2 plug connectors M12
- Unicode
- Door monitoring output
- Indication of the door position by LED
- Teach-in input
- Approach direction A (delivery state)

**128193**

CET4-AR-CRA-AH-50X-SG-C2290-128193

Non-contact safety switch CET-AR-..., M12, with wire front release (bowden) (3 m)

- Safety switch with guard locking and integrated evaluation electronics
- Locking force up to 6500 N
- Up to 20 switches in series
- Short circuit monitoring
- 2 safety outputs (semiconductor outputs)
- Category 4 / PL e according to EN ISO 13849-1
- With 2 plug connectors M12
- Unicode
- Door monitoring output
- Indication of the door position by LED
- Teach-in input
- Wire front release (bowden), 3 m
- Approach direction A (delivery state)

**162555**

CET4-AR-CRA-AH-50X-SG-C2355-162555

Non-contact safety switch CET-AR-..., M12

- Safety switch with guard locking and integrated evaluation electronics
- Locking force up to 6500 N
- Up to 20 switches in series
- Short circuit monitoring
- 2 safety outputs (semiconductor outputs)
- Category 4 / PL e according to EN ISO 13849-1
- With 2 plug connectors M12
- Unicode
- Door monitoring output
- Indication of the door position by LED
- Approach direction A (delivery state)



110201

CET4-AR-CRA-AH-50X-SH-110201

Non-contact safety switch CET-AR-..., RC18

- Safety switch with guard locking and integrated evaluation electronics
- Locking force up to 6500 N
- Up to 20 switches in series
- Short circuit monitoring
- 2 safety outputs (semiconductor outputs)
- Category 4 / PL e according to EN ISO 13849-1
- With plug connector M23 (RC18)
- Unicode
- Door monitoring output
- Teach-in input
- Approach direction A (delivery state)



114650

CET4-AR-CRA-CH-50F-SG-114650

Non-contact safety switch CET-AR-..., M12, with escape release

- Safety switch with guard locking and integrated evaluation electronics
- Locking force up to 6500 N
- Up to 20 switches in series
- Short circuit monitoring
- 2 safety outputs (semiconductor outputs)
- Category 4 / PL e according to EN ISO 13849-1
- With 2 plug connectors M12

- Multicode
- Door monitoring output
- Indication of the door position by LED
- Escape release, 75 mm long
- Approach direction A (delivery state)



113081

CET4-AR-CRA-CH-50S-SG-113081

Non-contact safety switch CET-AR-..., M12

- Safety switch with guard locking and integrated evaluation electronics
- Locking force up to 6500 N
- Up to 20 switches in series
- Short circuit monitoring
- 2 safety outputs (semiconductor outputs)
- Category 4 / PL e according to EN ISO 13849-1
- With 2 plug connectors M12
- Multicode
- Door monitoring output
- Indication of the door position by LED
- Feedback loop / start button
- Approach direction A (delivery state)



111684

CET4-AR-CRA-CH-50X-SG-111684

Non-contact safety switch CET-AR-..., M12

- Safety switch with guard locking and integrated evaluation electronics
- Locking force up to 6500 N
- Up to 20 switches in series
- Short circuit monitoring
- 2 safety outputs (semiconductor outputs)
- Category 4 / PL e according to EN ISO 13849-1
- With 2 plug connectors M12
- Multicode
- Door monitoring output
- Indication of the door position by LED
- Approach direction A (delivery state)

**113609**

CET4-AR-CRA-CH-50X-SG-C2355-113609

Non-contact safety switch CET-AR-..., M12

- Safety switch with guard locking and integrated evaluation electronics
- Locking force up to 6500 N
- Up to 20 switches in series
- Short circuit monitoring
- 2 safety outputs (semiconductor outputs)
- Category 4 / PL e according to EN ISO 13849-1
- With 2 plug connectors M12
- Multicode
- Door monitoring output
- Indication of the door position by LED
- Approach direction A (delivery state)

**110202**

CET4-AR-CRA-CH-50X-SH-110202

Non-contact safety switch CET-AR-..., RC18

- Safety switch with guard locking and integrated evaluation electronics
- Locking force up to 6500 N
- Up to 20 switches in series
- Short circuit monitoring
- 2 safety outputs (semiconductor outputs)
- Category 4 / PL e according to EN ISO 13849-1
- With plug connector M23 (RC18)
- Multicode
- Door monitoring output
- Approach direction A (delivery state)

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Якутск (4112)23-90-97
Ярославль (4852)69-52-93

Россия +7(495)268-04-70

Казахстан +(727)345-47-04

Беларусь +(375)257-127-884

Узбекистан +998(71)205-18-59

Киргизия +996(312)96-26-47

эл.почта: eai@nt-rt.ru || сайт: <https://euchner.nt-rt.ru/>