

Предохранительные выключатели с транспондерами и защитной блокировкой СТР-АР

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SAFETY SWITCH CTP-AP



Benefits for you

- Safety switch with guard locking and safe guard lock monitoring
- Integrated CES-AP electronics
- A special evaluation unit is not required
- Safety category 4 and PL e according to EN ISO 13849-1
- Mounting compatible with existing safety switches



136595

CTP-I1-AP-U-HA-AEC-SA-136595

Transponder-coded safety switch CTP-AP, M12

- Safety switch with guard locking and integrated evaluation electronics
- Guard locking suitable for process protection only
- Short circuit monitoring
- 2 safety outputs (semiconductor outputs)
- Up to category 4 / PL e according to EN ISO 13849-1
- With plug connector M12
- Unicode
- With escape release
- Door monitoring output
- Approach directions A, B and C (delivery state)



126258

CTP-I2-AP-U-HA-AZC-SA-126258

Transponder-coded safety switch CTP-AP, M12

- Safety switch with guard locking and integrated evaluation electronics
- Guard locking suitable for process protection only
- Short circuit monitoring
- 2 safety outputs (semiconductor outputs)
- Up to category 4 / PL e according to EN ISO 13849-1
- With plug connector M12
- Unicode
- Door monitoring output
- Approach directions A, B and C (delivery state)

**163003**

CTP-L1-AP-M-HA-AE-SA-163003

Transponder-coded safety switch CTP-AP, M12, with escape release

- Safety switch with guard locking and integrated evaluation electronics
- Short circuit monitoring
- 2 safety outputs (semiconductor outputs)
- Up to category 4 / PL e according to EN ISO 13849-1
- With plug connector M12
- Multicode
- Door monitoring output
- With escape release
- Approach directions A, B and C (delivery state)

**123376**

CTP-L1-AP-M-HA-AE-SH-123376

Transponder-coded safety switch CTP-AP, M23, with escape release

- Safety switch with guard locking and integrated evaluation electronics
- Short circuit monitoring
- 2 safety outputs (semiconductor outputs)
- Up to category 4 / PL e according to EN ISO 13849-1
- With plug connector M23
- Multicode
- Door monitoring output

- With escape release
- Approach directions A, B and C (delivery state)



124727

CTP-L1-AP-M-HA-AZ-SA-124727

Transponder-coded safety switch CTP-AP, M12

- Safety switch with guard locking and integrated evaluation electronics
- Short circuit monitoring
- 2 safety outputs (semiconductor outputs)
- Up to category 4 / PL e according to EN ISO 13849-1
- With plug connector M12
- Multicode
- Door monitoring output
- Approach directions A, B and C (delivery state)



123365

CTP-L1-AP-M-HA-AZ-SH-123365

Transponder-coded safety switch CTP-AP, M23

- Safety switch with guard locking and integrated evaluation electronics
- Short circuit monitoring
- 2 safety outputs (semiconductor outputs)
- Up to category 4 / PL e according to EN ISO 13849-1
- With plug connector M23
- Multicode
- Door monitoring output
- Approach directions A, B and C (delivery state)



126912

CTP-L1-AP-U-HA-AE-SA-126912

Transponder-coded safety switch CTP-AP, M12, with escape release

- Safety switch with guard locking and integrated evaluation electronics

- Short circuit monitoring
- 2 safety outputs (semiconductor outputs)
- Up to category 4 / PL e according to EN ISO 13849-1
- With plug connector M12
- Unicode
- Door monitoring output
- With escape release
- Approach directions A, B and C (delivery state)



156240

CTP-L1-AP-U-HA-AE-SA-EX-156240

Transponder-coded safety switch CTP-AP, M12, ATEX

- ATEX version
- Suitable for use in zones 2 and 22 (gases and dusts)
- Safety switch with guard locking and integrated evaluation electronics
- With escape release
- 2 safety outputs (semiconductor outputs)
- Up to category 4 / PL e according to EN ISO 13849-1
- With plug connector M12
- Unicode
- Door monitoring output OD
- Guard lock monitoring output OL
- Approach directions A, B and C (delivery state)



123375

CTP-L1-AP-U-HA-AE-SH-123375

Transponder-coded safety switch CTP-AP, M23, with escape release

- Safety switch with guard locking and integrated evaluation electronics
- Short circuit monitoring
- 2 safety outputs (semiconductor outputs)
- Up to category 4 / PL e according to EN ISO 13849-1
- With plug connector M23
- Unicode
- Door monitoring output
- With escape release
- Approach directions A, B and C (delivery state)

**127640**

CTP-L1-AP-U-HA-AE-SII-127640

Transponder-coded safety switch CTP-AP, 2 x M12, with escape release

- Safety switch with guard locking and integrated evaluation electronics
- Direct connection to decentralized peripheral systems (e.g. ET200pro)
- Short circuit monitoring
- 2 safety outputs (semiconductor outputs)
- Up to category 4 / PL e according to EN ISO 13849-1
- With 2 plug connectors M12
- Unicode
- With escape release
- Approach directions A, B and C (delivery state)

**129478**

CTP-L1-AP-U-HA-AE-SII-129478

Transponder-coded safety switch CTP-AP, 2 x M12, with escape release

- Safety switch with guard locking and integrated evaluation electronics
- Direct connection to decentralized peripheral systems (e.g. ET200pro)
- Short circuit monitoring
- 2 safety outputs (semiconductor outputs)
- Up to category 4 / PL e according to EN ISO 13849-1
- With 2 plug connectors M12
- Unicode
- Door monitoring output
- With escape release
- Approach directions A, B and C (delivery state)

**137342**

CTP-L1-AP-U-HA-AEE-SH-137342

Transponder-coded safety switch CTP-AP, M23, 2 pushbuttons (extended), with escape release

- Safety switch with guard locking and integrated evaluation electronics
- Short circuit monitoring
- 2 safety outputs (semiconductor outputs)
- Up to category 4 / PL e according to EN ISO 13849-1
- 2 pushbuttons (illuminated)
- With plug connector M23
- Unicode
- Door monitoring output
- With escape release
- Approach directions A, B and C (delivery state)



157112

CTP-L1-AP-U-HA-AES-SA-157112

Transponder-coded safety switch CTP-AP, M12, stainless steel, escape release

- Safety switch with guard locking and integrated evaluation electronics
- Version with stainless-steel components
- ECOLAB certificate
- Short circuit monitoring
- 2 safety outputs (semiconductor outputs)
- Up to category 4 / PL e according to EN ISO 13849-1
- With plug connector M12
- Unicode
- Door monitoring output
- With escape release
- Approach directions A, B and C (delivery state)



124225

CTP-L1-AP-U-HA-AZ-SA-124225

Transponder-coded safety switch CTP-AP, M12

- Safety switch with guard locking and integrated evaluation electronics
- Short circuit monitoring
- 2 safety outputs (semiconductor outputs)
- Up to category 4 / PL e according to EN ISO 13849-1
- With plug connector M12
- Unicode
- Door monitoring output
- Approach directions A, B and C (delivery state)

**129512**

CTP-L1-AP-U-HA-AZ-SA-EX-129512

Transponder-coded safety switch CTP-AP, M12, ATEX

- ATEX version
- Suitable for use in zones 2 and 22 (gases and dusts)
- Safety switch with guard locking and integrated evaluation electronics
- Short circuit monitoring
- 2 safety outputs (semiconductor outputs)
- Up to category 4 / PL e according to EN ISO 13849-1
- With plug connector M12
- Unicode
- Door monitoring output OD
- Diagnostics output OI
- Approach directions A, B and C (delivery state)

**136675**

CTP-L1-AP-U-HA-AZ-SA-EX-136675

Transponder-coded safety switch CTP-AP, M12, ATEX

- ATEX version
- Suitable for use in zones 2 and 22 (gases and dusts)
- Safety switch with guard locking and integrated evaluation electronics
- Short circuit monitoring
- 2 safety outputs (semiconductor outputs)
- Up to category 4 / PL e according to EN ISO 13849-1
- With plug connector M12
- Unicode
- Door monitoring output OD
- Guard lock monitoring output OL
- Approach directions A, B and C (delivery state)



123364

CTP-L1-AP-U-HA-AZ-SH-123364

Transponder-coded safety switch CTP-AP, M23

- Safety switch with guard locking and integrated evaluation electronics
- Short circuit monitoring
- 2 safety outputs (semiconductor outputs)
- Up to category 4 / PL e according to EN ISO 13849-1
- With plug connector M23
- Unicode
- Door monitoring output
- Approach directions A, B and C (delivery state)

**124468**

CTP-L1-AP-U-HA-AZ-SII-124468

Transponder-coded safety switch CTP-AP, 2 x M12

- Safety switch with guard locking and integrated evaluation electronics
- Direct connection to decentralized peripheral systems (e.g. ET200pro)
- Short circuit monitoring
- 2 safety outputs (semiconductor outputs)
- Up to category 4 / PL e according to EN ISO 13849-1
- With 2 plug connectors M12
- Unicode
- Approach directions A, B and C (delivery state)

**129477**

CTP-L1-AP-U-HA-AZ-SII-129477

Transponder-coded safety switch CTP-AP, 2 x M12

- Safety switch with guard locking and integrated evaluation electronics
- Direct connection to decentralized peripheral systems (e.g. ET200pro)
- Short circuit monitoring
- 2 safety outputs (semiconductor outputs)
- Up to category 4 / PL e according to EN ISO 13849-1
- With 2 plug connectors M12
- Unicode
- Door monitoring output
- Approach directions A, B and C (delivery state)

**156056**

CTP-L1-AP-U-HA-AZE-SH-156056

Transponder-coded safety switch CTP-AP, M23, emergency stop, 2 pushbuttons (extended)

- Safety switch with guard locking and integrated evaluation electronics
- Short circuit monitoring
- 2 safety outputs (semiconductor outputs)
- Up to category 4 / PL e according to EN ISO 13849-1
- Emergency stop
- 2 pushbuttons (illuminated)
- With plug connector M23
- Unicode
- Door monitoring output
- Approach directions A, B and C (delivery state)

**157111**

CTP-L1-AP-U-HA-AZS-SA-157111

Transponder-coded safety switch CTP-AP, M12, stainless steel

- Safety switch with guard locking and integrated evaluation electronics
- Version with stainless-steel components
- ECOLAB certificate
- Short circuit monitoring
- 2 safety outputs (semiconductor outputs)
- Up to category 4 / PL e according to EN ISO 13849-1
- With plug connector M12
- Unicode
- Door monitoring output
- Approach directions A, B and C (delivery state)



136627

CTP-L1-AP-U-HA-ZE-SII-136627

Transponder-coded safety switch CTP-AP, 2 x M12, with escape release

- Safety switch with guard locking and integrated evaluation electronics
- Direct connection to decentralized peripheral systems (e.g. ET200pro)
- Short circuit monitoring
- 2 safety outputs (semiconductor outputs)
- Up to category 4 / PL e according to EN ISO 13849-1
- With 2 plug connectors M12
- Unicode
- With escape release
- Approach directions A, B and C (delivery state)

**136625**

CTP-L1-AP-U-HA-ZZ-SII-136625

Transponder-coded safety switch CTP-AP, 2 x M12

- Safety switch with guard locking and integrated evaluation electronics
- Direct connection to decentralized peripheral systems (e.g. ET200pro)
- Short circuit monitoring
- 2 safety outputs (semiconductor outputs)
- Up to category 4 / PL e according to EN ISO 13849-1
- With 2 plug connectors M12
- Unicode
- Approach directions A, B and C (delivery state)

**124729**

CTP-L2-AP-M-HA-AZ-SA-124729

Transponder-coded safety switch CTP-AP, M12

- Safety switch with guard locking and integrated evaluation electronics
- Short circuit monitoring
- 2 safety outputs (semiconductor outputs)
- Up to category 4 / PL e according to EN ISO 13849-1
- With plug connector M12
- Multicode
- Door monitoring output
- Approach directions A, B and C (delivery state)

**123371**

CTP-L2-AP-M-HA-AZ-SH-123371

Transponder-coded safety switch CTP-AP, M23

- Safety switch with guard locking and integrated evaluation electronics
- Short circuit monitoring
- 2 safety outputs (semiconductor outputs)
- Up to category 4 / PL e according to EN ISO 13849-1
- With plug connector M23
- Multicode
- Door monitoring output
- Approach directions A, B and C (delivery state)

**136841**

CTP-L2-AP-U-HA-AE-SA-136841

Transponder-coded safety switch CTP-AP, M12, with escape release

- Safety switch with guard locking and integrated evaluation electronics
- Short circuit monitoring
- 2 safety outputs (semiconductor outputs)
- Up to category 4 / PL e according to EN ISO 13849-1
- With plug connector M12
- Unicode
- Door monitoring output
- With escape release
- Approach directions A, B and C (delivery state)

**124728**

CTP-L2-AP-U-HA-AZ-SA-124728

Transponder-coded safety switch CTP-AP, M12

- Safety switch with guard locking and integrated evaluation electronics
- Short circuit monitoring

- 2 safety outputs (semiconductor outputs)
- Up to category 4 / PL e according to EN ISO 13849-1
- With plug connector M12
- Unicode
- Door monitoring output
- Approach directions A, B and C (delivery state)



123370

CTP-L2-AP-U-HA-AZ-SH-123370

Transponder-coded safety switch CTP-AP, M23

- Safety switch with guard locking and integrated evaluation electronics
- Short circuit monitoring
- 2 safety outputs (semiconductor outputs)
- Up to category 4 / PL e according to EN ISO 13849-1
- With plug connector M23
- Unicode
- Door monitoring output
- Approach directions A, B and C (delivery state)



158402

CTP-L2-AP-U-HA-AZE-SH-158402

Transponder-coded safety switch CTP-AP, M23, 2 pushbuttons (extended)

- Safety switch with guard locking and integrated evaluation electronics
- Short circuit monitoring
- 2 safety outputs (semiconductor outputs)
- Up to category 4 / PL e according to EN ISO 13849-1
- 2 pushbuttons (illuminated)
- With plug connector M23
- Unicode
- Door monitoring output
- Approach directions A, B and C (delivery state)



170618

CTP-LBI-AP-U-HA-AE-SA-170618

Transponder-coded safety switch CTP-LBI-AP, M12

- Safety switch with guard locking and integrated evaluation electronics
- Short circuit monitoring
- 2 safety outputs (semiconductor outputs)
- Bistable guard locking
- Up to category 4 / PL e according to EN ISO 13849-1
- With plug connector M12
- Unicode
- Door monitoring output
- Approach directions A, B and C (delivery state)

**127798**

CTP-LBI-AP-U-HA-AZ-SA-127798

Transponder-coded safety switch CTP-LBI-AP, M12

- Safety switch with guard locking and integrated evaluation electronics
- Short circuit monitoring
- 2 safety outputs (semiconductor outputs)
- Bistable guard locking
- Up to category 4 / PL e according to EN ISO 13849-1
- With plug connector M12
- Unicode
- Door monitoring output
- Approach directions A, B and C (delivery state)

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