

Предохранительные выключатели с транспондерами и защитной блокировкой СТМ-BR

Технические характеристики

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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 CTM-BR



Benefits for you

- Communicating safety switch with guard locking and safe guard lock monitoring
- Possible to connect up to 20 safety switches in series
- Industry 4.0 ready
- Integrated short circuit monitoring by pulsing
- Two safe semiconductor outputs
- Safety category 4 and PL e according to EN ISO 13849-1



168250

CTM-I2-BR-U-AZ-SA-168250

Transponder-coded safety switch CTM-I2-BR, M12

- Guard locking only suitable for process protection: The safety outputs are switched on when the door is closed.
- Series connection possible
- Open-circuit current principle
- Category 4 / PL e according to EN ISO 13849-1
- Actuation/extension/retention force 20/18/5 N
- Plug connector M12, 8-pin
- Auxiliary release
- Unicode

**168251**

CTM-I2-BR-U-AZ-SA-168251

Transponder-coded safety switch CTM-I2-BR, M12

- Guard locking only suitable for process protection: The safety outputs are switched on when the door is closed.
- Series connection possible
- Open-circuit current principle
- Category 4 / PL e according to EN ISO 13849-1
- Actuation/extension/retention force: 20/18/5 N
- Plug connector M12, 8-pin
- Auxiliary release
- Unicode

**166870**

CTM-L2-BR-M-AZ-SA-166870

Transponder-coded safety switch CTM-L2-BR, M12

- Guard locking only suitable for process protection: The safety outputs are switched on when guard locking is active.
- Series connection possible
- Open-circuit current principle
- Category 4 / PL e according to EN ISO 13849-1
- Actuation/extension/retention force: 35/30/15 N
- Plug connector M12, 8-pin
- Auxiliary release
- Multicode

**167789**

CTM-L2-BR-M-ZZ-SA-P-167789

Transponder-coded safety switch CTM-L2-BR, M12

- Guard locking only suitable for process protection: The safety outputs are switched on when guard locking is active.

- Series connection possible
- Open-circuit current principle
- Category 4 / PL e according to EN ISO 13849-1
- Actuation/extension/retention force: 35/30/15 N
- Plug connector M12, 8-pin
- Multicode
- Hygienic version



173223

CTM-L2-BR-M-ZZ-V15-P-173223

Transponder-coded safety switch CTM-L2-BR, connection cable, flying lead

- Guard locking only suitable for process protection: The safety outputs are switched on when guard locking is active.
- Series connection possible
- Open-circuit current principle
- Category 4 / PL e according to EN ISO 13849-1
- Actuation/extension/retention force: 35/30/15 N
- Connection cable, connecting cable, 15m, flying lead
- Multicode
- Hygienic version



168866

CTM-L2-BR-U-AZ-SA-168866

Transponder-coded safety switch CTM-L2-BR, M12

- Guard locking only suitable for process protection: The safety outputs are switched on when guard locking is active.
- Series connection possible
- Open-circuit current principle
- Category 4 / PL e according to EN ISO 13849-1
- Actuation/extension/retention force: 35/30/15 N
- Plug connector M12, 8-pin
- Auxiliary release
- Unicode

**165517**

CTM-LBI-BR-M-AZ-SA-165517

Transponder-coded safety switch CTM-LBI-BR, M12

- Series connection possible
- Bistable guard locking
- Category 4 / PL e according to EN ISO 13849-1
- Actuation/extension/retention force: 20/18/5 N
- Plug connector M12, 8-pin
- Auxiliary release
- Multicode

**166588**

CTM-LBI-BR-M-AZ-SA-166588

Transponder-coded safety switch CTM-LBI-BR, M12

- Series connection possible
- Bistable guard locking
- Category 4 / PL e according to EN ISO 13849-1
- Actuation/extension/retention force: 35/30/15 N
- Plug connector M12, 8-pin
- Auxiliary release
- Multicode

**166092**

CTM-LBI-BR-M-AZ-SP-166092

Transponder-coded safety switch CTM-LBI-BR, M12

- Series connection possible
- Bistable guard locking
- Category 4 / PL e according to EN ISO 13849-1
- Actuation/extension/retention force: 20/18/5 N
- Plug connector M12, 12-pin
- Auxiliary release

- Multicode



168651

CTM-LBI-BR-M-ZZ-SA-P-168651

Transponder-coded safety switch CTM-LBI-BR, M12, hygienic version

- Series connection possible
- Bistable guard locking
- Category 4 / PL e according to EN ISO 13849-1
- Actuation/extension/retention force: 35/30/15 N
- Plug connector M12, 8-pin
- Multicode
- Hygienic version



161638

CTM-LBI-BR-U-AZ-SA-161638

Transponder-coded safety switch CTM-LBI-BR, M12

- Series connection possible
- Bistable guard locking
- Category 4 / PL e according to EN ISO 13849-1
- Actuation/extension/retention force: 35/30/15 N
- Plug connector M12, 8-pin
- Auxiliary release
- Unicode



161639

CTM-LBI-BR-U-AZ-SA-161639

Transponder-coded safety switch CTM-LBI-BR, M12

- Series connection possible
- Bistable guard locking
- Category 4 / PL e according to EN ISO 13849-1
- Actuation/extension/retention force: 20/18/5 N

- Plug connector M12, 8-pin
- Auxiliary release
- Unicode



167795

CTM-LBI-BR-U-AZ-SA-167795

Transponder-coded safety switch CTM-LBI-BR, M12

- Series connection possible
- Bistable guard locking
- Category 4 / PL e according to EN ISO 13849-1
- Actuation/extension/retention force: 35/30/15 N
- Plug connector M12, 8-pin
- Auxiliary release
- Unicode



166091

CTM-LBI-BR-U-AZ-SP-166091

Transponder-coded safety switch CTM-LBI-BR, M12

- Series connection possible
- Bistable guard locking
- Category 4 / PL e according to EN ISO 13849-1
- Actuation/extension/retention force: 20/18/5 N
- Plug connector M12, 12-pin
- Auxiliary release
- Unicode



168249

CTM-LBI-BR-U-AZ-V05-168249

Transponder-coded safety switch CTM-LBI-BR, connecting cable with flying lead

- Series connection possible
- Bistable guard locking

- Category 4 / PL e according to EN ISO 13849-1
- Actuation/extension/retention force: 20/18/5 N
- Connecting cable, 5 m, flying lead
- Auxiliary release
- Unicode



161496

CTM-LBI-BR-U-ZZ-SA-P-161496

Transponder-coded safety switch CTM-LBI-BR, M12, hygienic version

- Series connection possible
- Bistable guard locking
- Category 4 / PL e according to EN ISO 13849-1
- Actuation/extension/retention force: 35/30/15 N
- Plug connector M12, 8-pin
- Unicode
- Hygienic version



161640

CTM-LBI-BR-U-ZZ-SA-P-161640

Transponder-coded safety switch CTM-LBI-BR, M12, hygienic version

- Series connection possible
- Bistable guard locking
- Category 4 / PL e according to EN ISO 13849-1
- Actuation/extension/retention force: 20/18/5 N
- Plug connector M12, 8-pin
- Unicode
- Hygienic version



167796

CTM-LBI-BR-U-ZZ-V05-P-167796

Transponder-coded safety switch CTM-LBI-BR, connecting cable with flying lead

- Series connection possible
- Bistable guard locking
- Category 4 / PL e according to EN ISO 13849-1
- Actuation/extension/retention force: 20/18/5 N
- Connecting cable, 5 m, flying lead
- Unicode
- Hygienic version

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Беларусь +(375)257-127-884

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