

Считывающие транспондерные блоки, с внешней оценкой состояния СЕМ

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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/>

READ HEADS CEM



Description

- With transponder coding
- Integrated mounting magnet (without guard lock monitoring)
- Up to Category 4 / PL e according to EN ISO 13849-1 for monitoring the position of the guard
- Adjustable adhesive force optional

Design and functionality

A CES read head and a mounting magnet are integrated into the CEM read head. The CEM read head is connected to the CES evaluation unit with a round M8 plug connector. The CEM actuator of identical design also has a metal plate in addition to the transponder; this plate acts as an armature for the solenoid coil. When the safety door is closed, the CEM actuator enters the actuating range of the CEM read head. The transponder signals are transferred, and then the evaluation unit closes the safety contacts and sets the OUT output to High. By applying voltage to the mounting magnet for the CEM read head, strong magnetic forces are generated between the coil (in the read head) and the armature (in the actuator).

Depending on the version, locking forces of approx. 650 N or 1,000 N are applied between the CEM actuator and the CEM read head. Practical experience has shown that these magnetic forces effectively prevent any opening, even if the user applies considerable effort.



104606

CEM-A-LE05H-S2-104606

Read head CEM-A-LE05H-S2... with guard locking without guard lock monitoring with adjustable adhesive force

- Read head with guard locking without guard lock monitoring
- Locking force 650 N
- Adjustable adhesive force
- Up to category 4 according to EN ISO 13849-1
- Two safety screws M5x16 included



102821

CEM-A-LE05K-S1-10P

Read head CEM-A-LE05... with guard locking without guard lock monitoring with remanence

- Read head with guard locking without guard lock monitoring
- Locking force 650 N
- With remanence
- CES evaluation unit connection: 10 m cable, PUR
- Connection for solenoid operating voltage: M8 male plug
- Up to category 4 according to EN ISO 13849-1



094800

CEM-A-LE05K-S2

Read head CEM-A-LE05... with guard locking without guard lock monitoring with remanence

- Read head with guard locking without guard lock monitoring
- Locking force 650 N
- With remanence
- Up to category 4 according to EN ISO 13849-1
- Two safety screws M5x16 included



158763

CEM-A-LE05K-S2-P-158763

Read head CEM-A-LE05... with guard locking without guard lock monitoring with remanence, permanent magnet

- Read head with guard locking without guard lock monitoring
- Locking force 650 N
- With permanent magnet 30 N
- Up to category 4 according to EN ISO 13849-1
- Two safety screws M5x16 included



095792

CEM-A-LE05R-S2

Read head CEM-A-LE05... with guard locking without guard lock monitoring without remanence

- Read head with guard locking without guard lock monitoring
- Locking force 650 N
- Without remanence
- Up to category 4 according to EN ISO 13849-1
- Two safety screws M5x16 included



102822

CEM-A-LH10K-S2-10V

Read head CEM-A-LH10K-S2... with guard locking without guard lock monitoring with retentivity

- Read head with guard locking without guard lock monitoring
- Locking force 1000 N
- With remanence
- CES evaluation unit connection: 10 m cable, PVC
- Connection for solenoid operating voltage: M8 male plug
- LED indicator connection: M8 female plug
- Up to category 4 according to EN ISO 13849-1



095170

CEM-A-LH10K-S3

Read head CEM-A-LH10K-S3 with guard locking without guard lock monitoring with remanence

- Read head with guard locking without guard lock monitoring
- Locking force 1000 N
- With remanence
- Up to category 4 according to EN ISO 13849-1



095793

CEM-A-LH10R-S3

Read head CEM-A-LH10R-S3 with guard locking without guard lock monitoring without remanence

- Read head with guard locking without guard lock monitoring
- Locking force 1000 N
- Without remanence
- Up to category 4 according to EN ISO 13849-1



109755

CEM-A-ME05K-S1

Mounting magnet CEM with guard locking

- Solenoid for locking access doors
- Locking force 650 N
- With remanence
- No guard lock monitoring, no monitoring of the door position
- Connection using an M8 plug connector

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