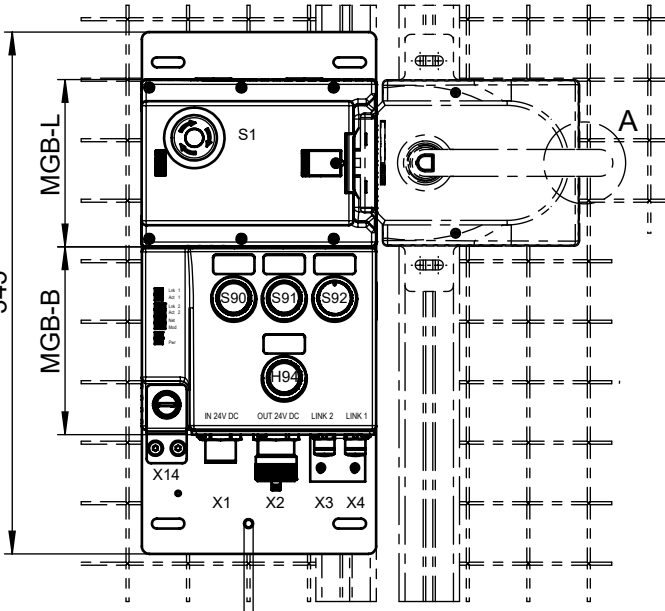


© EUCHNER GmbH + Co. KG Maße in mm / Dimensions in mm

Technische Änderungen vorbehalten, alle Angaben ohne Gewähr / Subject to technical modifications; no responsibility is accepted for the accuracy of this information.

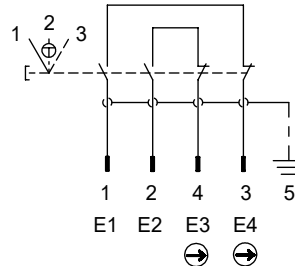
...-R-...



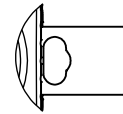
M6
inklusive
Funktionserde
function earth
included

- X1** 7/8" Power (Stecker/ male) 4-polig
- X2** 7/8" Power (Buchse/ female) 4-polig
- X3 / X4** M12 D-coded (Buchse/ female) 4-polig
- X14** M12 A-coded (Buchse/ female) 5-polig
- EN** (Zustimmtaster / Enabling Switch)

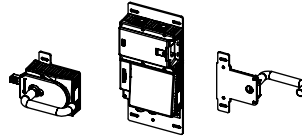
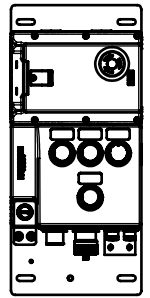
z.B. 110560 ZSA2B4G10CC2322
Anschlussbelegung / PIN assignment



Detail A
Sperrverriegelung im
ausgefahrenen Zustand
Automatic lockoutbar in "open" position.



...-L-...



Inklusive:
1x Blindstecker

Included:
1x blanking plug

Inklusive:
Einlegeschilder silberfarben,
selbstklebend. (12,5x27mm)
4x Englisch
2x Spanisch
2x Deutsch
3x Portugiesisch
2x Rumänisch

Included:
4 pcs. insertion plates, silver,
self-adhesive. (12,5x27mm)
4x English
2x Spanish
2x German
3x Portuguese
2x Romanian

Achtung
IP Adresse: 136.129.4.[DIP Schaltercode, binär]
Subnet Mask: 255.255.0.0

Attention
IP address: 136.129.4.[DIP swith code, binary]
Subnet Mask: 255.255.0.0

Betriebsanleitung beachten
(bei Abweichungen zwischen
Datenblatt u. Betriebsanleitung
gelten die Daten des Datenblattes)

**Please observe operating
instructions**
(in case of disagreement between
data sheet and operating instructions,
the information of the data sheet
are to be considered)

| | MGBH... | MGBL... | MGBE... | Türanschlag Door hinge | S1 (ES) | S90 Taster beleuchtet Push-button illuminated | S91 Taster beleuchtet Push-button illuminated | S92 Taster beleuchtet Push-button illuminated | H94 Leuchtvorsatz Signal indicator |
|-------------------------------|---------|---------|---------|---------------------------|----------------------------------|--|--|--|--|
| MGB-L2B-EIA-R-136513 | | X | | R | NOT-HALT Taster beleuchtet | WEISS WHITE | WEISS WHITE | BLAU BLUE | GRÜN GREEN |
| MGB-L2HB-EIA-R-162816 | X | X | | | Emergency stop illuminated | | | | |
| MGB-L2B-EIA-L-136527 | | X | | L | | | | | |
| MGB-L2HB-EIA-L-162817 | X | X | | | | | | | |
| MGB-L2HEB-EIA-L-165147 | X | X | X | | | | | | |

EtherNet / IP

| Datenbytes / Data bytes | Datenblöcke / Data blocks | Eingangsbereich / Input range: | Bit | 7 | 6 | 5 | 4 | 3 | 2 | 1 | 0 | |
|--|---------------------------|--------------------------------|---------|-------------------------|--------|------|-------|---|-------|--------|---------|-------|
| Standardfunktionen Standard functions | Connection header | Slot 1 | Byte 0 | - | - | - | - | - | DA | CF | RM | |
| | Connection header | | Byte 1 | DiagnosticSequenceCount | | | | | | | | |
| | Connection header | | Byte 2 | - | - | - | - | - | - | - | - | |
| | Connection header | | Byte 3 | - | - | - | - | - | - | - | - | |
| | Failsafe input 0 | | Byte 4 | - | - | - | - | - | - | F.I.EN | F.I.E.S | |
| | Failsafe input 1 | | Byte 5 | F.I.UK | F.I.SK | - | - | - | - | F.I.L | F.I.B | F.I.D |
| | Input 0 | | Byte 6 | - | - | - | S92.1 | - | S91.1 | - | S90.1 | |
| | Input 1 | | Byte 7 | - | - | - | - | - | - | - | - | |
| | Input 2 | | Byte 8 | - | - | - | - | - | - | - | - | |
| | Diagnostics | | Byte 9 | D.LT | - | D.OL | - | - | - | D.ES | D.PF | - |
| | Fault code | | Byte 10 | FaultCode | | | | | | | | |
| Fault code | Byte 11 | FaultCode | | | | | | | | | | |

| Ausgangsbereich / Output range: | Bit | 7 | 6 | 5 | 4 | 3 | 2 | 1 | 0 | | |
|---|-------------------|--------|--------|------|-----|---|-----|---|-----|------|-----|
| Sichere Funktion Safe function (FO.) | Failsafe output 0 | Slot 1 | Byte 0 | - | - | - | - | - | - | FO.L | |
| | Output 0 | | Byte 1 | - | - | - | H94 | - | H92 | H91 | H90 |
| | Output 1 | | Byte 2 | - | - | - | - | - | - | - | H1 |
| | Control and ACK | | Byte 3 | Q.PF | Q.G | - | - | - | - | - | - |

- DA = Diagnostic active
- F.I.SK = D and B
- D.LT = Lifetime
- F.L = Guard locking
- D.OL = Guard locking
- F.O.L = Guard locking
- RM = Run mode
- F.I.B = Bolt position
- D.ES = Emergency stop
- Q.PF = Acknowledge plausibility fault
- F.I.UK = D and B and L
- F.I.D = Door position
- D.PF = Plausibility fault
- Q.G = Acknowledge all