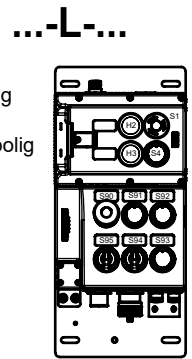
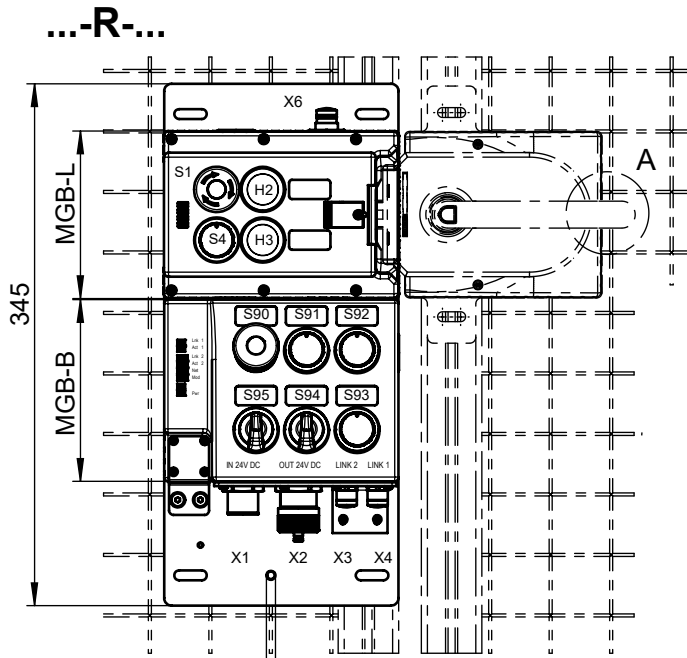
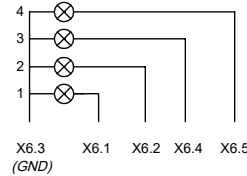


Technische Änderungen vorbehalten, alle Angaben ohne Gewähr / Subject to technical modifications; no responsibility is accepted for the accuracy of this information. © EUCHNER GmbH + Co. KG

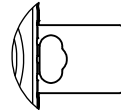


- X1** 7/8" Power (Stecker/ male) 4-polig
- X2** 7/8" Power (Buchse/ female) 4-polig
- X3 / X4** M12 D-coded (Buchse/ female) 4-polig

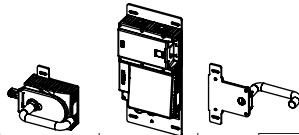
**X6** (Signal stack modul)  
 M12 5-polig (Buchse) - nicht ausgerichtet  
 M12 5-pin (female) - not aligned



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



inklusive M6  
 Funktionserde  
 function earth  
 included



	MGB-H...	MGB-L...	MGB-E...	Türanschlag Door hinge	S1 (ES)	H2 Leuchtsatz Signal indicator	H3 Leuchtsatz Signal indicator	S4 Taster unbeleuchtet Button not illuminated	S90	S91 Taster beleuchtet Button illuminated	S92 Taster beleuchtet Button illuminated	S93 Taster beleuchtet Button illuminated	S94 Wahlschalter beleuchtet Selector switch illuminated	S95 Wahlschalter beleuchtet Selector switch illuminated
MGB-L0B-EIC-R-165906		X		R	NOT-HALT Taster beleuchtet	GRUEN GREEN	WEISS WHITE	BLAU BLUE	Pilzdruck-Taster beleuchtet	GRUEN GREEN	GELB YELLOW	WEISS WHITE	SXX.2	SXX.1
<b>MGB-L0HB-EIC-R-165915</b>	X	X		L	Emergency stop illuminated				Mushroom push button illuminated				SXX.2 2x60°	SXX.1 2x60°
MGB-L0B-EIC-L-165907		X												
<b>MGB-L0HB-EIC-L-165917</b>	X	X												

**Inklusive:**  
 8 Stück Einlegeschilder  
 silberfarben, selbstklebend.  
 Ohne Aufschrift (12,5x27mm)

**Included:**  
 8 pcs. insertion plates, silver,  
 self-adhesive.  
 Without inscription (12,5x27mm)

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

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

**EtherNet / IP**

Datenbytes / Data bytes  
 Datenblöcke / Data blocks

Standardfunktionen Standard functions	Connection header
Sichere Funktionen Safe functions (FI.)	Failsafe input 0
	Failsafe input 1
	Input 0
	Input 1
	Input 2
Standardfunktionen Standard functions	Diagnostics
	Fault code
	Fault code

Eingangsbereich / Input range:

Bit	7	6	5	4	3	2	1	0
Byte 0	-	-	-	-	-	DA	CF	RM
Byte 1	DiagnosticSequenceCount							
Byte 2	-	-	-	-	-	-	-	-
Byte 3	-	-	-	-	-	-	-	-
Byte 4	-	-	-	-	-	-	-	FI.ES
Byte 5	FI.UK	FI.SK	-	-	-	FI.L	FI.B	FI.D
Byte 6	-	-	-	S92.1	-	S91.1	-	S90.1
Byte 7	-	-	S95.2	S95.1	S94.2	S94.1	-	S93.1
Byte 8	-	S4.1	-	-	-	-	-	-
Byte 9	D.LT	-	D.OL	-	-	D.ES	D.PF	-
Byte 10	FaultCode							
Byte 11	FaultCode							

Ausgangsbereich / Output range:

Bit	7	6	5	4	3	2	1	0
Byte 0	-	-	-	-	-	-	-	FO.L
Byte 1	-	-	H95	H94	H93	H92	H91	H90
Byte 2	-	-	-	-	-	H3	H2	H1
Byte 3	Q.PF	Q.G	-	-	X6.5	X6.4	X6.2	X6.1

DA = Diagnostic active  
 CF = Connection faulted  
 RM = Run mode  
 FI.UK = D and B and L \*)  
 FI.SK = D and B  
 FI.L = Guard locking \*)  
 FI.B = Bolt position  
 FI.D = Door position  
 D.LT = Lifetime  
 D.OL = Guard locking \*)  
 D.ES = Emergency stop  
 D.PF = Plausibility fault  
 FO.L = Guard locking \*  
 Q.PF = Acknowledge plausibility fault  
 Q.G = Acknowledge all  
 \*) Bei MGB-L0, nicht belegt.  
 Not used by MGB-L0.