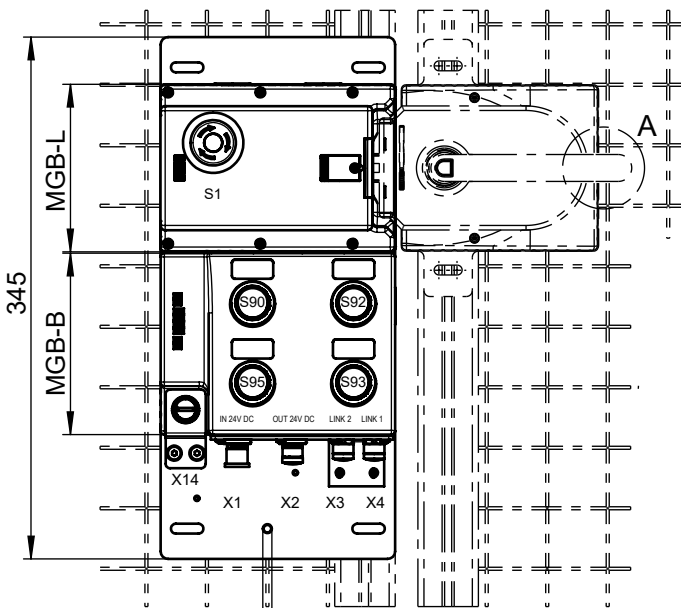


...-R-...

...-L-...

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



inklusive M6
Funktionserde
function earth
included

Blenden-Set für Taster inklusive:
Lens-Set for push-buttons included:
2x weiss / white
1x blau / blue
1x gelb / yellow
1x grün / green
1x rot / red

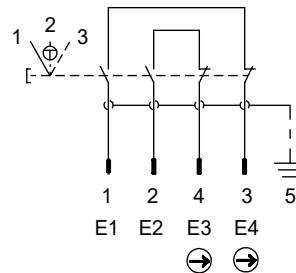
Inklusive:
4 Stück Einlegeschilder
silberfarben, selbstklebend.
Ohne Aufschrift (12,5x27mm)
Included:
4 pcs. insertion plates, silver,
self-adhesive.
Without inscription (12,5x27mm)

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

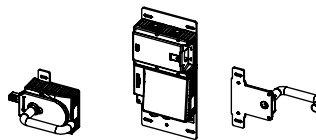
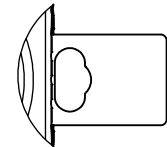
**Please observe the
operating instructions**
(in case of disagreement between
data sheet and operating instructions,
the information of the data sheet
are to be considered)

- X1** M12 A-coded (Stecker/ male) 4-polig
X2 M12 A-coded (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.



	MGB-H	MGB-L...	MGB-E:	Türanschlag Door hinge	S1 (ES)	S90	S92	S93	S95
MGB-L1B-EIA-R-136475		X		R	NOT-HALT Taster beleuchtet	Taster beleuchtet	Taster beleuchtet	Taster beleuchtet	Taster beleuchtet
MGB-L1HEB-EIA-R-176540	X	X	X	L					
MGB-L1B-EIA-L-136487		X			Emergency stop illuminated	Push-button illuminated	Push-button illuminated	Push-button illuminated	Push-button illuminated
MGB-L1HEB-EIA-L-176541	X	X	X	L					
MGB-L2B-EIA-R-136515		X		R					
MGB-L2HEB-EIA-R-176542	X	X	X	L					
MGB-L2B-EIA-L-136529		X							
MGB-L2HEB-EIA-L-176543	X	X	X	L					

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	Byte 0	-	-	-	-	-	DA	CF	RM
	Connection header	Byte 1	DiagnosticSequenceCount							
	Connection header	Byte 2	-	-	-	-	-	-	-	-
	Connection header	Byte 3	-	-	-	-	-	-	-	-
	Failsafe input 0	Byte 4	-	-	-	-	-	-	FLEN	FLES
	Failsafe input 1	Byte 5	FI.UK	FI.SK	-	-	-	FI.L	FI.B	FI.D
	Input 0	Byte 6	-	-	-	S92.1	-	-	-	S90.1
	Input 1	Byte 7	-	-	-	S95.1	-	-	-	S93.1
	Input 2	Byte 8	-	-	-	-	-	-	-	-
	Diagnostics	Byte 9	D.LT	-	D.OL	-	-	D.ES	D.PF	-
	Fault code	Byte 10	FaultCode							
Sichere Funktion Safe function (FO.)	Failsafe output 0	Byte 0	-	-	-	-	-	-	-	FO.L
	Output 0	Byte 1	-	-	H95	-	H93	H92	-	H90
	Output 1	Byte 2	-	-	-	-	-	-	-	H1
	Control and ACK	Byte 3	Q.PF	Q.G	-	-	-	-	-	-

Ausgangsbereich / Output range:

		Bit	7	6	5	4	3	2	1	0
Standardfunktionen Standard functions	Failsafe output 0	Byte 0	-	-	-	-	-	-	-	FO.L
	Output 0	Byte 1	-	-	H95	-	H93	H92	-	H90
	Output 1	Byte 2	-	-	-	-	-	-	-	H1
	Control and ACK	Byte 3	Q.PF	Q.G	-	-	-	-	-	-

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