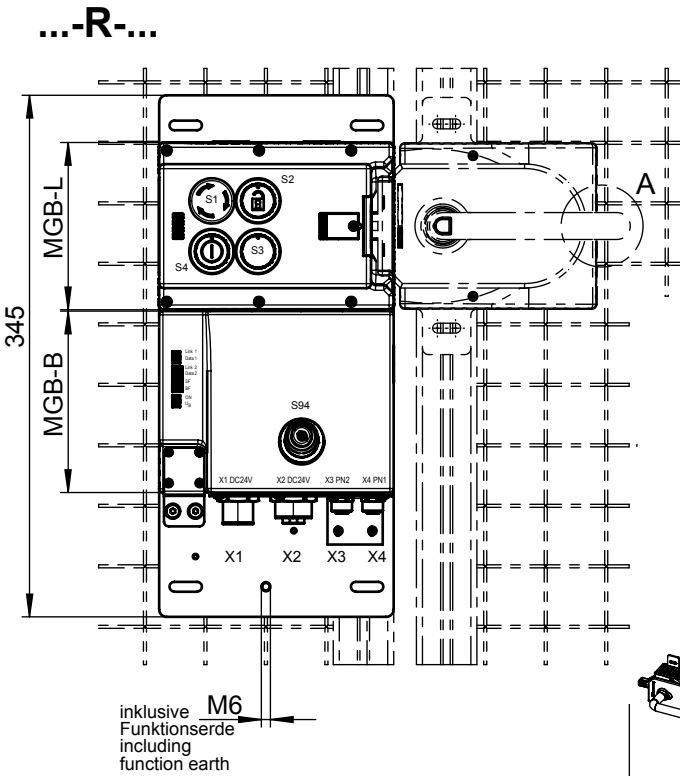
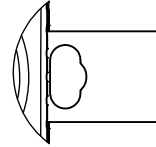


Technische Änderungen vorbehalten, alle Angaben ohne Gewähr / Subject to technical modifications; no responsibility is accepted for the accuracy of this information. © EUCHNER GmbH + Co. KG

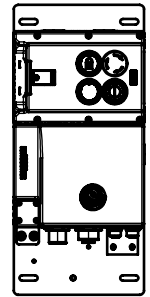


X1 / X2 7/8" Power
X3 / X4 M12 D-coded (IEC 61076-2-101)

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



...-L-...



	MGB-H	MGB-L...	MGB-E...	Türanschlag Door hinge	S1 (ES)	S2 Taster beleuchtet Button illuminated	S3 Taster beleuchtet Button illuminated	S4 Taster beleuchtet Button illuminated	S94 Schlüsselschalter Key-operated rotary switch
MGB-L1B-PNA-R-136428		X		R	NOT-HALT Taster Emergency stop	WEISS WHITE	ROT RED	GRÜN GREEN	RASTEND LATCHING 1x90°, Form V 0 = Schlüssel abziehbar 0 = Key removable
MGB-L1HEB-PNA-R-136429	X	X	X	R					
MGB-L1B-PNA-L-136430		X		L					
MGB-L1HEB-PNA-L-136431	X	X	X	L					
MGB-L1B-PNA-R-157003		X		R					
MGB-L1HEB-PNA-R-157004	X	X	X	R					
MGB-L1B-PNA-L-157005		X		L					
MGB-L1HEB-PNA-L-157006	X	X	X	L					

PROFINET

		Eingangsbereich / Input range:		Bit	7	6	5	4	3	2	1	0
<i>Datenbytes (Datenblöcke für nicht sichere Funktion)</i>	MGB-B	Slot 1	Byte 0	-	-	-	S94	-	-	-	-	-
			Byte 1	-	-	-	-	-	-	-	-	-
	Emergency stop	Slot 2	Byte 0	-	-	-	-	-	-	-	-	S1
	MGB-L	Slot 3	Byte 0	ÜK	SK	S4	S3	S2	Z	R	T	
	Diagnostics	Slot 4	Byte 0	L	-	-	E	-	E	E	E	
		Ausgangsbereich / Output range:		Bit	7	6	5	4	3	2	1	0
<i>Data bytes (data blocks for unsafe functions)</i>	MGB-B	Slot 1	Byte 0	-	-	-	-	-	-	-	-	-
	Emergency stop	Slot 2	Byte 0	-	-	-	-	-	-	-	-	-
	MGB-L	Slot 3	Byte 0	-	-	H4	H3	H2	-	-	-	S
	Diagnostics	Slot 4	Byte 0	-	-	-	-	-	-	-	Reset	Q

PROFIsafe

		Eingangsbereich / Input range:		Bit	7	6	5	4	3	2	1	0
<i>Datenbytes (Datenblöcke für sichere Funktion)</i>	SAFETY	Slot 5	Byte 0	-	-	-	Z	R	T	-	-	S1
			Byte 1	-	-	-	-	-	-	ÜK	SK	
				Byte 2-5	PROFIsafe intern genutzt (Steuerbyte, CRC usw.) Used within Profisafe (control byte, CRC etc.)							
		Ausgangsbereich / Output range:		Bit	7	6	5	4	3	2	1	0
<i>data bytes (data blocks for safe functions)</i>	SAFETY	Slot 5	Byte 0	-	-	-	-	-	-	-	-	S
			Byte 1	-	-	-	-	-	-	-	-	-
				Byte 2-5	PROFIsafe intern genutzt (Statusbyte, CRC usw.) Used within Profisafe (status byte, CRC etc.)							

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

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

ÜK = T and R and Z Z = Zuhaltung / guard locking E = Gerätediagnose / Device diagnosis
 SK = T and R R = Riegelstellung / bolt position Q = Quittierung / Acknowledgement
 L = Lebensdauer / Life T = Türstellung / door position S = Zuhaltmagnet / Guard locking solenoid