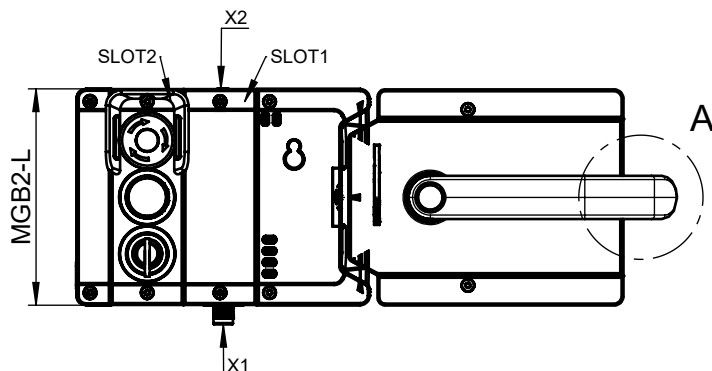
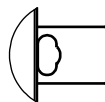


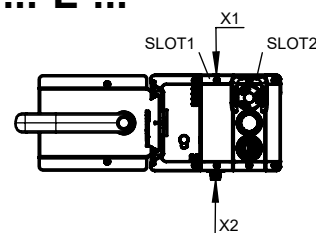
...-R-...

**Detail A**

Sperreinsatz im ausgefahrenen Zustand
Automatic lockoutbar in "open" position.



...-L-...



AY-SET-LNS-0001-120344 (1x)

Blenden-Set für Taster inklusive:**Cover-Set** for push-buttons including:

2x weiss / white
1x blau / blue
1x gelb / yellow
1x grün / green
1x rot / red

**MGB2-H + OPTION:**

Bitte Datenblatt 2151301 beachten
Please observe data sheet 2151301

Betriebsanleitung beachten

(bei Abweichungen zwischen Datenblatt und
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)

	MGB2-L...	MSM... (SLOT1)	MSM... (SLOT2)	AC-MC... (X1)	AC-MC... (X2)	MGB2-H...	MGB-E...
MGB2-L1HE-MLI-U-AA-R-164823	136776	126372	165078	157024	156718	157021	100465
MGB2-L1HE-MLI-U-AA-L-164824	136776	126372	165078	156718	157024	157022	100465

Übersicht der Kommunikationsdaten:**Overview of the communication data:****Input**

Ethernet ¹⁾ standard	Bit 7	Bit 6	Bit 5	Bit 4	Bit 3	Bit 2	Bit 1	Bit 0
1st Byte	LM1_E_G	LM1_E_ER	LM1_E_SM1	LM1_E_SM0	-	LM1_I_UK	LM1_I_SK	LM1_D_RUN
2nd Byte	-	-	-	-	-	LM1_I_OL	LM1_I_OT	LM1_I_OD
3rd Byte	Diagnose Byte (pluggable)							

Ethernet ¹⁾ standard	Bit 7	Bit 6	Bit 5	Bit 4	Bit 3	Bit 2	Bit 1	Bit 0
1st Byte	-	-	LM1_SM2_E_S1	-	-	LM1_SM2_I_S3	-	LM1_SM2_I_S1
2nd Byte	Diagnose Byte (pluggable)							

Ethernet ¹⁾ SAFE	Bit 7	Bit 6	Bit 5	Bit 4	Bit 3	Bit 2	Bit 1	Bit 0
1st Byte	-	-	-	-	-	LM1_SM2_FLES	LM1_FL_UK	LM1_FL_SK

Output

Ethernet ¹⁾ standard	Bit 7	Bit 6	Bit 5	Bit 4	Bit 3	Bit 2	Bit 1	Bit 0
1st Byte	LM1_ACK_G	LM1_ACK_ER	-	-	-	-	-	LM1_O_CL

Ethernet ¹⁾ standard	Bit 7	Bit 6	Bit 5	Bit 4	Bit 3	Bit 2	Bit 1	Bit 0
1st Byte	-	-	-	LM1_SM2_O_H2_B	LM1_SM2_O_H1_B	-	LM1_SM2_O_H2	LM1_SM2_O_H1

Ethernet ¹⁾ SAFE	Bit 7	Bit 6	Bit 5	Bit 4	Bit 3	Bit 2	Bit 1	Bit 0
1st Byte	-	-	-	-	-	-	-	LM1_FO_CL

¹⁾ Ethernet Protokoll in Abhängigkeit des verwendeten MBM Busmodul / Ethernet protocol according to the used MBM Busmodul