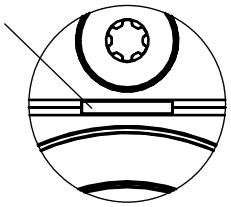
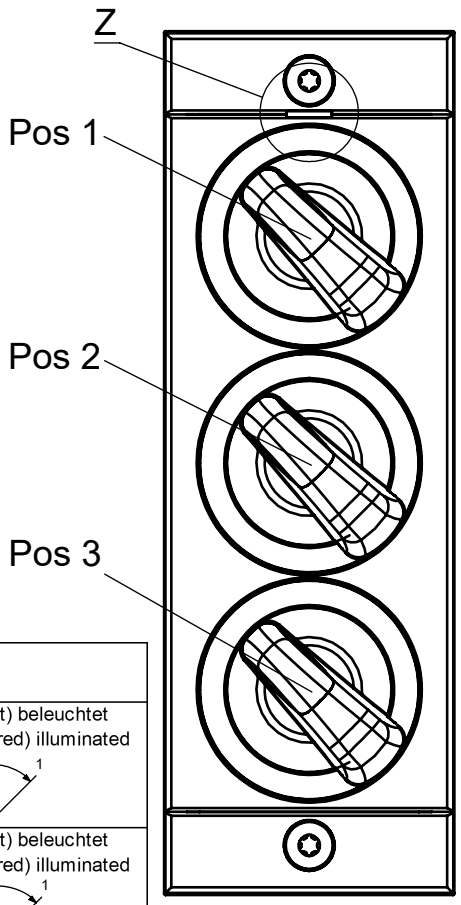
Technische Änderungen vorbehalten, alle Angaben ohne Gewähr / Subject to technical modifications; no responsibility is accepted for the accuracy of this information. © EUCHNER GmbH + Co. KG Maße in mm / Dimensions in mm

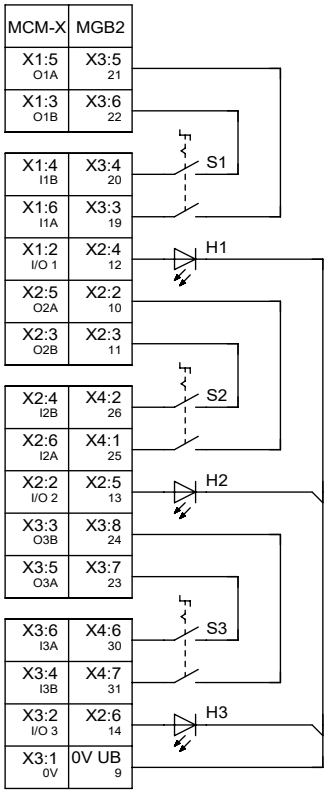
markiert Ausrichtung von Pos 1
alignment marking of Pos 1

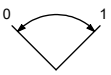
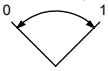
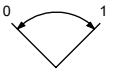


Z 2 : 1



Bei Verwendung mit MCM-X oder Zuhaltemodul MGB2-BR/BP /
When used with MCM-X or locking-module MGB2-BR/BP



Pos	Anschlusstyp P Connection type P	
1	S1 H1	Wahlschalter (Testpulsüberwacht) beleuchtet Selector switch (Test pulse monitored) illuminated RASTEND LATCHING 1x90°, Form V 
2	S2 H2	Wahlschalter (Testpulsüberwacht) beleuchtet Selector switch (Test pulse monitored) illuminated RASTEND LATCHING 1x90°, Form V 
3	S3 H3	Wahlschalter (Testpulsüberwacht) beleuchtet Selector switch (Test pulse monitored) illuminated RASTEND LATCHING 1x90°, Form V 

Bezeichnung Designation	Beschreibung	Description
SM	Submodul	Sub module
I_Sx	Eingang Sx	Input Sx
O_Hx_B	Ausgang Ansteuerung Hx blinken	Output activation Hx to blink
O_Hx	Ausgang Ansteuerung Hx	Output activation Hx
E_Sx	Fehler Sx	Error Sx
FI_Sx	Sicherer Eingang Sx	Failsafe input Sx

Übersicht der Kommunikationsdaten (Nur bei Systemen mit einem Busmodul MBM):
Overview of the communication data (only for systems with a Bus module MBM):
Geräte definiert mit SW-ID: 158906 in Gerätebeschreibung
Device defined with SW-ID: 158906 in the device description

Input

Ethernet[1] standard	Bit 7	Bit 6	Bit 5	Bit 4	Bit 3	Bit 2	Bit 1	Bit 0
1st Byte	SM_E_S3	SM_E_S2	SM_E_S1	-	-	SM_I_S3	SM_I_S2	SM_I_S1
2nd Byte	Diagnose Byte (pluggable)							

Ethernet[1] SAFE	3rd Bit	2nd Bit	1st Bit
⚠	SM_FI_S3	SM_FI_S2	SM_FI_S1

Output

Ethernet[1] standard	Bit 7	Bit 6	Bit 5	Bit 4	Bit 3	Bit 2	Bit 1	Bit 0
1st Byte	-	-	SM_O_H3_B	SM_O_H2_B	SM_O_H1_B	SM_O_H3	SM_O_H2	SM_O_H1

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

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