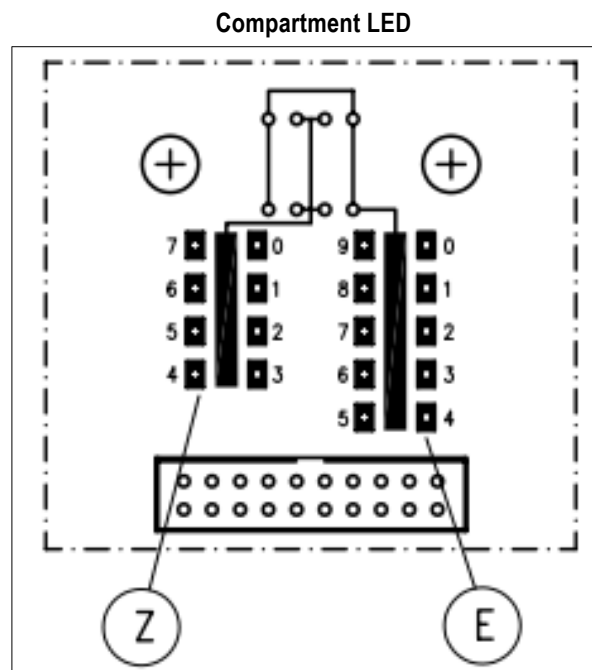
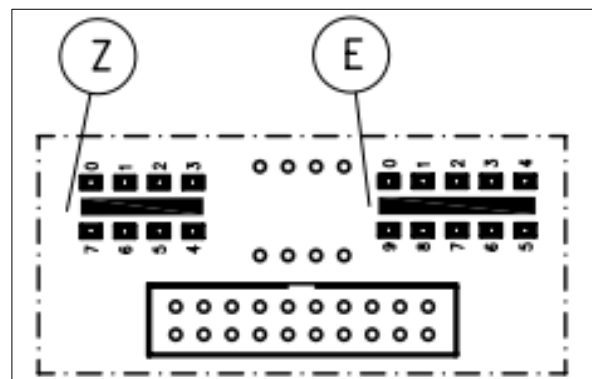




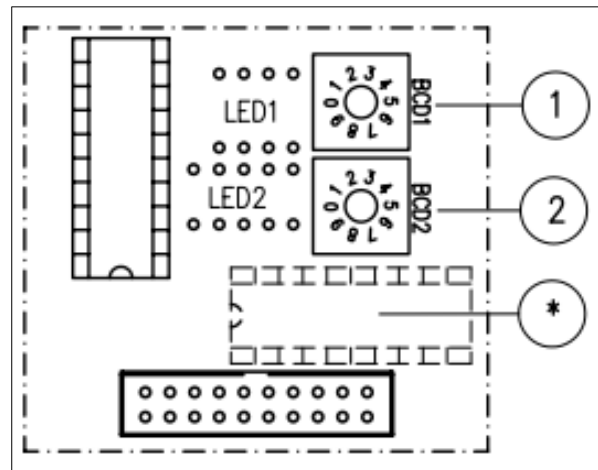
S7900_ -> Compartment display 1



S7910_ -> Compartment display 2

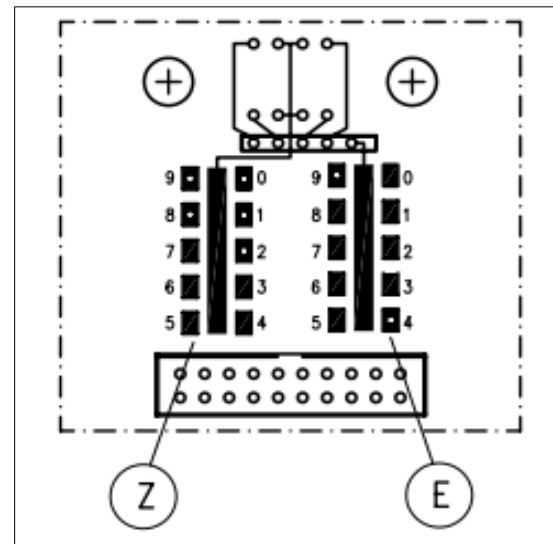
Description	Board-number	Microprocessor Control System
Compartment LED (44 mm / 1.73" wide)	S7900_	MP0A, MP0N, MP10A/12A, MP12D/N, MP14
Compartment LED (20 mm / 0.79" wide)	S7910_	MP0A, MP0N, MP10A/12A, MP12D/N, MP14
Compartment LED with 7-segment compartment depth display	S7800_	MP0A, MP0N, MP10A/12A, MP12D/N, MP14
Compartment LED with compartment depth display type II	S7820_	MP10A/12A, MP12D/N, MP14
Compartment LED w/ 2-digit compartment depth display type III	S7830_	MP10A/12A, MP12D/N, MP14
Compartment spotlight board 1	S796_	MP12D/N, MP14
Compartment spotlight board 2	S797_	MP12D/N, MP14

Compartment LED with 7-segment compartment depth display

S7800_ -> Compartment depth display
S7820_ -> Compartment depth display type II

Item	Description
1	Compartment 10 ¹ (tens place)
2	Compartment 10 ⁰ (ones place)
3	Solder bridge
4	LED 16 ¹ (sixteens place) (hexadecimal encoding)
5	LED 16 ⁰ (ones place) (hexadecimal encoding)
*	Only for "Compartment depth display type II"
Z	TENS (tens place)
E	ONES (ones place)

Compartment LED with 7-segment compartment depth display

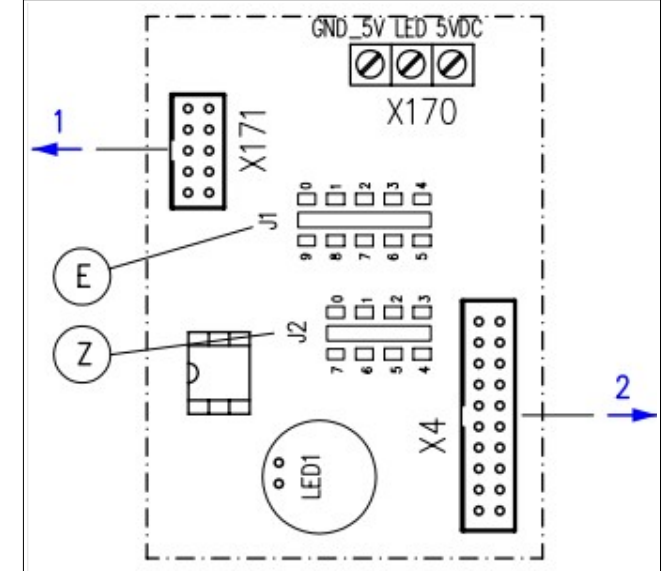


S7830_ -> Compartment depth display type III

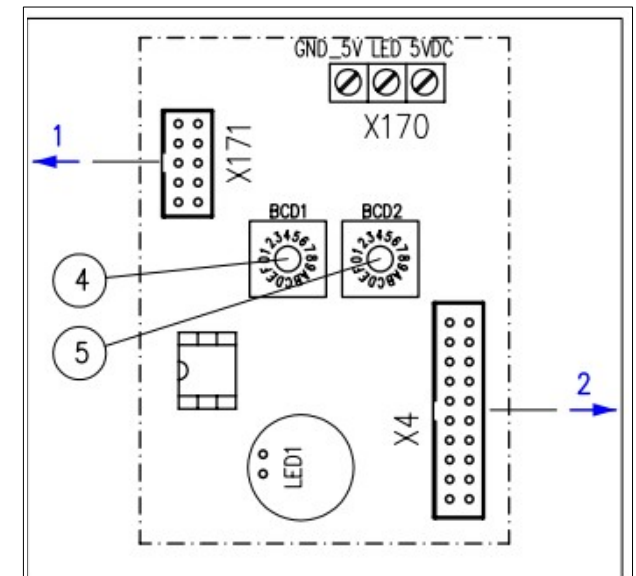
Connection to:	
1 ↑	S7-96
2 ↑	S8-45 / MP12D/N CPU I S8-52 / MP12N CPU I S8-0N / MP0N CPU (Rotomat: at the first access point Lean-Lift: at the first access point without S8-19/11) S8-19/n1 MP12EXT (Multi-Space: at the first access point; Lean-Lift: at the first access point with S8-19/11; Lean-Lift, Multi-Space, Rotomat: at an additional access point)

Coding examples:							
	LED No.	1	9	10	16	99	255
S7800_ S7820_ S7830_	BCD1	0	0	1	1	9	---
	BCD2	1	9	0	6	9	---
S7-97	BCD1	0	0	0	1	6	F
	BCD2	1	9	A	0	3	F

Compartment spotlight board



S7-96 -> Compartment spotlight board 1



S7-97 -> Compartment spotlight board 2

Coding examples:			
Board for compartment LED No. 15	Board for compartment LED No. 7	Setting for compartment LED No. 7	Setting for LED No. 27

I	MP0N hinzu, Rotomat hinzu	04.07.25	rep	
k	S8-52 hinzu, Multi-Space hinzu	27.02.25	rep	
j	S7-35 hinzu	12.07.24	rep	Datum 19.10.06
i	MP0N, MP14 hinzu	02.04.20	rep	Bearb. S.Horsinka
h	Display-Platine S7-30 hinzu	10.11.11	rep	
Zust.	Änderung	Datum	Name	Norm

HÄNEL**Installation
Diagram****Microprocessor Control System
Compartment LEDs**

Description	Board number	Microprocessor Control System
Display board	S730_	MP12D/N, MP14

l	MP0N hinzu, Rotomat hinzu	04.07.25	rep				
k	S8-52 hinzu, Multi-Space hinzu	27.02.25	rep				
j	S7-35 hinzu	12.07.24	rep			Datum	19.10.06
i	MP0N, MP14 hinzu	02.04.20	rep			Bearb.	S.Horsinka
h	Display-Platine S7-30 hinzu	10.11.11	rep				
Zust.	Änderung	Datum	Name	Norm	Urp.	Ers.f	