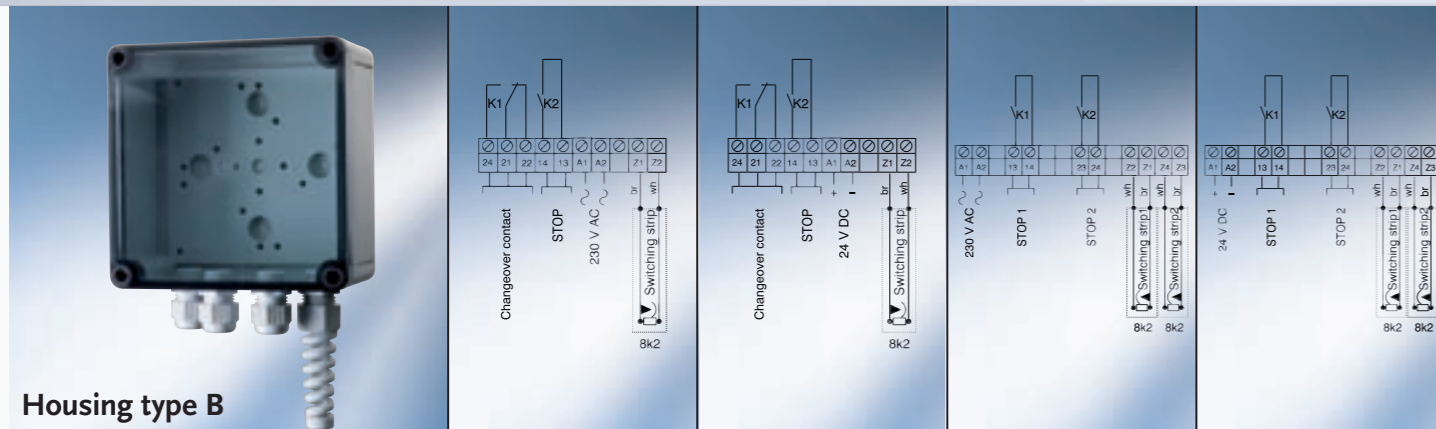


Switchgear overview

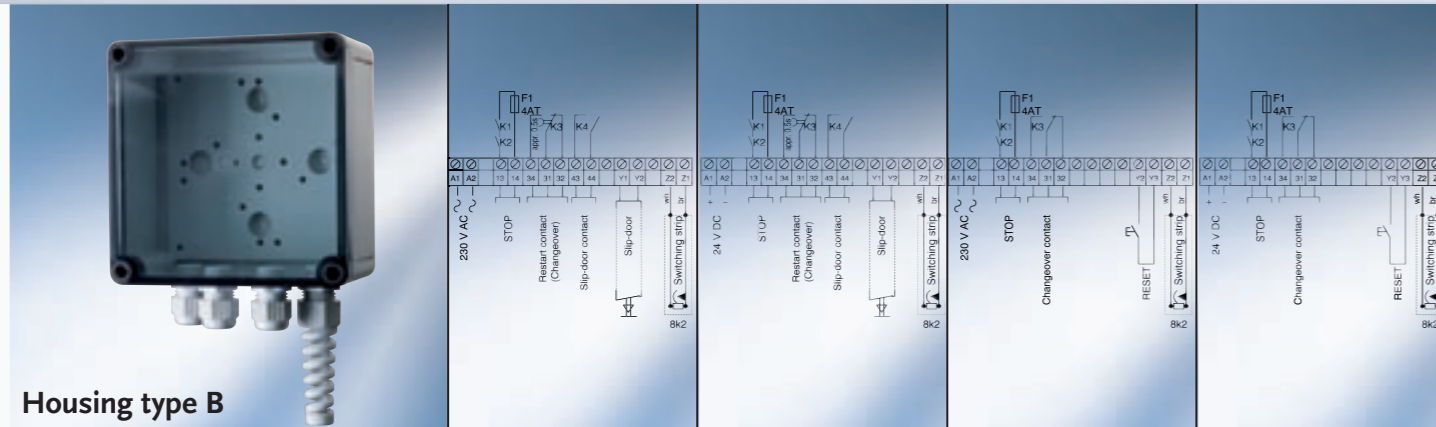


Housing type B

Type	312.00	312.06	332.00	332.06
Article no.	3003.1200	3003.1206	3003.3200	3003.3206
Safety category to EN 954-1	1	1	1	1
Functions				
Input:				
1 switching strip	X	X		
2 switching strips			X	X
Output:				
1 output with 2 relays each with 1 NC contact in series, forced				
2 outputs with 2 relays each with 1 NC contact in series, forced				
1 output with 2 relays, NC contact available separately, forced				
1 output with 1 relay contact (NC)	X	X		
2 outputs each with 1 relay contact (NC)			X	X
Additional functions:				
Changeover contact	X	X		
Changeover contact approx. 0.5 s time delayed				
Reset				
Slip-door contact				
Supply voltage A1 – A2	230 V AC	24 V DC	230 V AC	24 V DC
Rated power	3.6 VA	1 VA	5 VA	3 VA
Power pack potential-isolated	X	X	X	X
Relay contacts 13 – 14; 21 – 24				
Max. switching voltage AC/DC	230 V/24 V	230 V/24 V	230 V/24 V	230 V/24 V
Max. switching current AC/DC	6 A/2 A	6 A/2 A	6 A/2 A	6 A/2 A
Perm. operating temperature	-20..+55 °C	-20..+55 °C	-20..+55 °C	-20..+55 °C
Housing:				
Dimensions (W x H x D) in mm	94 x 94 x 57	94 x 94 x 57	130 x 130 x 75	130 x 130 x 75
Degree of protection for housing/contacts	IP 65	IP 65	IP 65	IP 65
Weight	300 g	300 g	600 g	600 g
Tests:				
EN 954-1	X	X	X	X
EN 50121-3-2				
EN 50155				

Type	352.00Z	352.06Z	352.10Z	352.16Z
Article no.	3003.5200Z	3003.5206Z	3003.5210Z	3003.5216Z
Safety category to EN 954-1	3	3	3	3
Functions				
Input:				
1 switching strip	X	X	X	X
2 switching strips				
Output:				
1 output with 2 relays each with 1 NC contact in series, forced	X	X	X	X
2 outputs with 2 relays each with 1 NC contact in series, forced				
1 output with 2 relays, NC contact available separately, forced				
1 output with 1 relay contact (NC)				
2 outputs each with 1 relay contact (NC)				
Additional functions:				
Changeover contact	X	X		
Changeover contact approx. 0.5 s time delayed			X	X
Reset				
Slip-door contact				
Supply voltage A1 – A2	230 V AC	24 V DC	230 V AC	24 V DC
Rated power	5 VA	4 VA	5 VA	4 VA
Power pack potential-isolated	X	X	X	X
Relay contacts 13 – 14; 21 – 24				
Max. switching voltage AC/DC	250 V/24 V	250 V/24 V	250 V/24 V	250 V/24 V
Max. switching current AC/DC	4 A/2 A	4 A/2 A	4 A/2 A	4 A/2 A
Perm. operating temperature	-20..+55 °C	-20..+55 °C	-20..+55 °C	-20..+55 °C
Housing:				
Dimensions (W x H x D) in mm	130 x 130 x 75	130 x 130 x 75	130 x 130 x 75	130 x 130 x 75
Degree of protection for housing/contacts	IP 65	IP 65	IP 65	IP 65
Weight	600 g	600 g	600 g	600 g
Tests:				
EN 954-1	X	X	X	X
EN 50121-3-2				
EN 50155				

/ Switchgear overview



Housing type B

Type	352.30Z	352.36Z	352.40Z	352.46Z
Article no.	3003.5230Z	3003.5236Z	3003.5240Z	3003.5246Z
Safety category to EN 954-1	3	3	3	3
Functions				
Input:				
1 switching strip	X	X	X	X
2 switching strips				
Output:				
1 output with 2 relays each with 1 NC contact in series, forced	X	X	X	X
2 outputs with 2 relays each with 1 NC contact in series, forced				
1 output with 2 relays, NC contact available separately, forced				
1 output with 1 relay contact (NC)				
2 outputs each with 1 relay contact (NC)				
Additional functions:				
Changeover contact			X	X
Changeover contact approx. 0.5 s time delayed	X	X		
Reset			X	X
Slip-door contact	X	X		
Supply voltage A1 – A2	230 V AC	24 V DC	230 V AC	24 V DC
Rated power	5 VA	5 VA	5 VA	5 VA
Power pack potential-isolated	X	X	X	X
Relay contacts 13 – 14; 21 – 24				
Max. switching voltage AC/DC	250 V/24 V	250 V/24 V	250 V/24 V	250 V/24 V
Max. switching current AC/DC	4 A/2 A	4 A/2 A	4 A/2 A	4 A/2 A
Perm. operating temperature	-20...+55 °C	-20...+55 °C	-20...+55 °C	-20...+55 °C
Housing:				
Dimensions (W x H x D) in mm	130 x 130 x 75	130 x 130 x 75	130 x 130 x 75	130 x 130 x 75
Degree of protection for housing/contacts	IP 65	IP 65	IP 65	IP 65
Weight	600 g	600 g	600 g	600 g
Tests:				
EN 954-1	X	X	X	X
EN 50121-3-2				
EN 50155				

Type	352.40Z2	352.46Z2	362.00Z	362.06Z	362.10Z
Article no.	3003.5240Z2	3003.5246Z2	3003.6200Z	3003.6206Z	3003.6210Z
Safety category to EN 954-1	3	3	3	3	3
Functions					
Input:					
1 switching strip	X	X			
2 switching strips			X	X	X
Output:					
1 output with 2 relays each with 1 NC contact in series, forced					
2 outputs with 2 relays each with 1 NC contact in series, forced			X	X	X
1 output with 2 relays, NC contact available separately, forced	X	X			
1 output with 1 relay contact (NC)					
2 outputs each with 1 relay contact (NC)					
Additional functions:					
Changeover contact	X	X			
Changeover contact approx. 0.5 s time delayed					X
Reset	X	X			
Slip-door contact					
Supply voltage A1 – A2	230 V AC	24 V DC	230 V AC	24 V DC	230 V AC
Rated power	5 VA	5 VA	6.4 VA	4.5 VA	6.5 VA
Power pack potential-isolated	X	X	X	X	X
Relay contacts 13 – 14; 21 – 24					
Max. switching voltage AC/DC	250 V/24 V	250 V/24 V	250 V/24 V	250 V/24 V	250 V/24 V
Max. switching current AC/DC	4 A/2 A	4 A/2 A	6 A/2 A	6 A/2 A	6 A/2 A
Perm. operating temperature	-20...+55 °C	-20...+55 °C	-20...+55 °C	-20...+55 °C	-20...+55 °C
Housing:					
Dimensions (W x H x D) in mm	130 x 130 x 75	130 x 130 x 75	130 x 130 x 75	130 x 130 x 75	130 x 130 x 75
Degree of protection for housing/contacts	IP 65	IP 65	IP 65	IP 65	IP 65
Weight	600 g	600 g	600 g	600 g	600 g
Tests:					
EN 954-1	X	X	X	X	X
EN 50121-3-2					
EN 50155					