

■ Control Relays

● Main body

Type	Contact arrangement	Load voltage	Resistive load	Inductive load	Continuous current	TÜV license No.	EN/IEC/ others
HH52□ HH52□W	2(NO+NC) single contact, bifurcated contact	120V AC	5A	1.5A	5A	R9251339	EN60950 IEC60255-1-00 IEC60255-0-20
		240V AC	5A				
		30V DC	5A	2A (15ms)			
		120V DC	0.3A	0.2A (15ms)			
HH52□U	2(NO+NC) high-capacity single contact	120V AC	7A	1.5A	7A	R9251339	
		240V AC	7A				
		30V DC	7A	2A (15ms)			
		120V DC	0.3A	0.2A (15ms)			
HH53□	3(NO+NC) single contact	120V AC	5A	1.5A	5A	R9251340	
		240V AC	5A				
		30V DC	5A	2A (15ms)			
		120V DC	0.3A	0.2A (15ms)			
HH54□	4(NO+NC) single contact	120V AC	3A	1A	3A	R9251341	
		240V AC	3A				
		30V DC	3A	2A (15ms)			
		120V DC	0.3A	0.2A (15ms)			
HH54□U	4(NO+NC) high-capacity single contact	120V AC	5A	1A	5A	R9251341	
		240V AC	5A				
		30V DC	5A	2A (15ms)			
		120V DC	0.3A	0.2A (15ms)			
HH54□W	4(NO+NC) bifurcated contact	120V AC	3A	1A	3A	R9251341	
		240V AC	3A				
		30V DC	3A	2A (15ms)			
		120V DC	0.2A	0.2A (15ms)			
HH62□	2(NO+NC) single contact	120V AC	10A	1.5A	10A	R9251342	
		240V AC	10A				
		30V DC	8A	2A (15ms)			
		120V DC	0.3A	0.2A (15ms)			
RB104 RB105	1NO bifurcated contact	120V AC	-	1A	5A	R9551729	IEC60255-0-20 IEC60255-1-00
		240V AC	5A	-			
		30V DC	5A	2A (15ms)			
		120V DC	0.5A	0.2A (15ms)			
RS4N RS6N RS16	4-pole 6-pole 16-pole	120V AC	-	1A	5A (RS4N) 2A (RS6N, 16)	R9551729	
		240V AC	5A (6N, 16: 2A)	-			
		30V DC	5A (6N, 16: 2A)	2A (15ms)			
		120V DC	0.5A	0.2A (15ms)			

● Sockets

Type	Specification	Application	TÜV license No.	EN/IEC/others
TP58	Solder terminal	HH52	T9251612	IEC60255-1-00 IEC60255-0-20
TP58B	PC board			
TP58R2	Wire wrap			
TP58X2	Rail mounting (M3.5)			
TP58X1	Rail mounting (M3)			
TP511	Solder terminal	HH53	T9251612	
TP511B	PC board			
TP511R2	Wire wrap			
TP511X2	Rail mounting (M3.5)			
TP514	Solder terminal	HH54	T9251612	
TP514B	PC board			
TP514R2	Wire wrap			
TP514X2	Rail mounting (M3.5)			
TP514X1	Rail mounting (M3)			
TP68	Solder terminal	HH62	T9251612	
TP68B	PC board			
TP68R	Wire wrap			
TP68X2	Rail mounting (M3.5)			