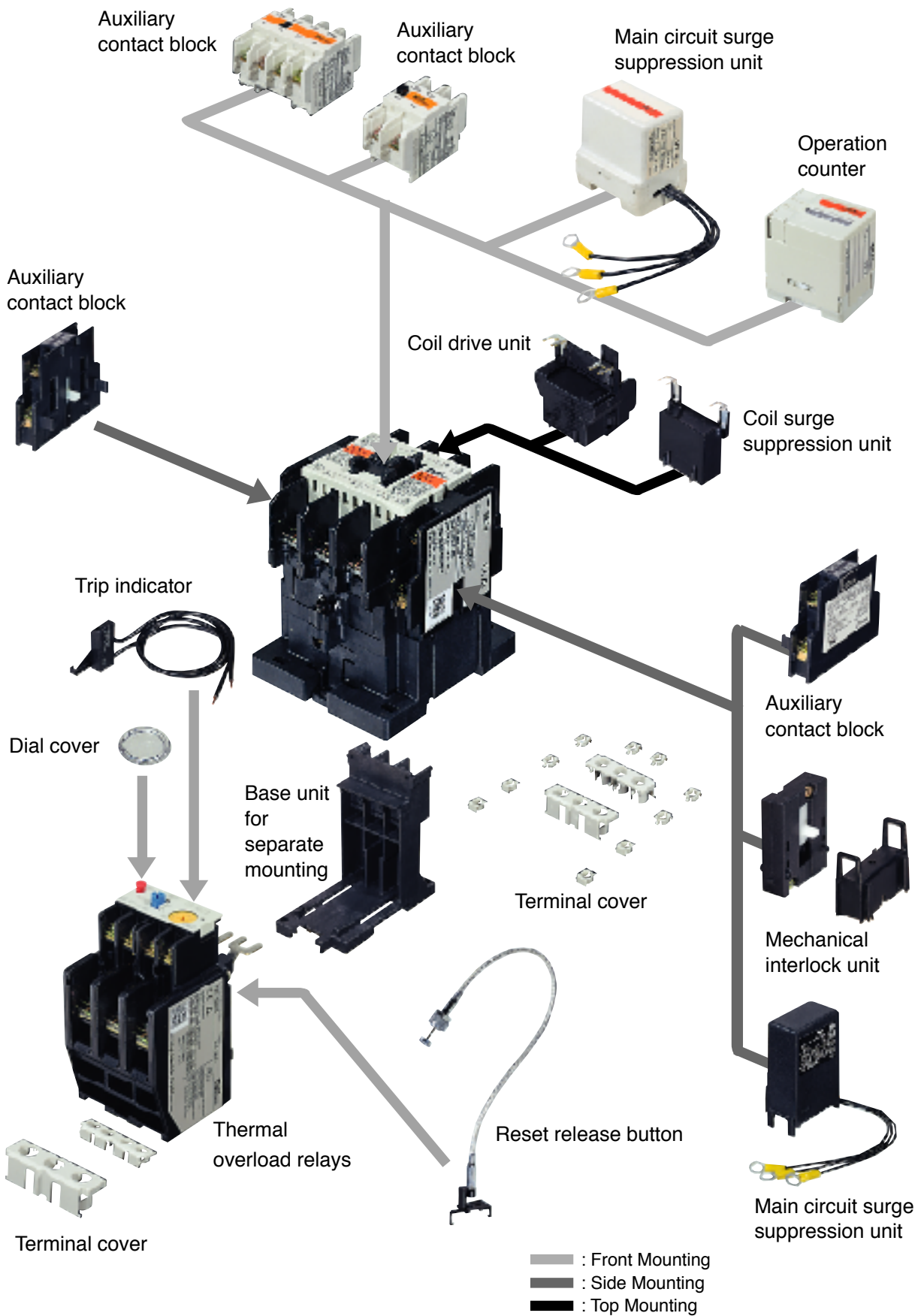


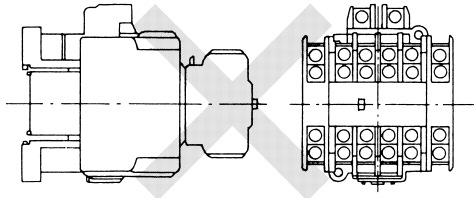
# "ODYSSEY SERIES" ACCESSORIES, Frames 0T-2H



# "ODYSSEY SERIES" ACCESSORIES, Frames 0T-2H

Description	Type	
<b>Auxiliary Contact Block</b>	• Front mounting	
	4NO	SZ-A40
	3NO+1NC	SZ-A31
	2NO+2NC	SZ-A22
	2NO	SZ-A20
	1NO+1NC	SZ-A11
	2NC	SZ-A02
	1NO+1NC (Over lapping)	SZ-A111
	2NO+2NC (Over lapping)	SZ-A222
	• Side mounting	SZ-AS1
	1NO+1NC (Ambidextrous)	

Front mounting type and side mounting type auxiliary contact blocks can not be used simultaneously.



<b>Operating Counter</b>	Without alarm contact	SZ-J
<b>3-pole Parallel Connection Link</b>	For 3NC0T0, 3NC1Q0 (2 pcs.)	SZ-SP3
	For 3NC2F0, 3NC2H0 (2 pcs.)	SZ-SP4
<b>Coil Drive Unit</b>	DC24V relay output	SZ-CD3
	DC24V SSR output	SZ-CD4
<b>Mechanical Interlock Unit</b>	For 3NC0T0-3NC2H0	SZ-RM
Power Connection Kit for Reversing	For 3NC0T0, 3NC1Q0	SZ-RW5
	For 3NC2F0, 3NC2H0	SZ-RW6

Description	Type		
<b>Terminal Cover</b>	• Contactor For 3NC0T0, 3NC1Q0 For 3NC2F0, 3NC2H0	SZ-T22 SZ-T23	
	• Auxiliary contact block For 4-pole, front mounting For 2-pole, front mounting For 2-pole, side mounting	SZ-T5 SZ-T6 SZ-T7	
	• Thermal overload relay For 3NK1Q For 3NK2H Base unit for separate mounting: For SZ-HD For SZ-HE	SZ-T16 SZ-T17 SZ-T14 SZ-T15	
	<b>Live-section Cover</b>	• Contactor For 3NC0T0, 3NC1Q0 For 3NC2F0, 3NC2H0	SZ-N1J SZ-N2SJ
		• Starter For 3NW0T0, 3NW1Q0 For 3NW2F0, 3NW2H0	SZ-WN1J SZ-WN2SJ
	<b>Coil Surge Suppression Unit</b>	Varistor: 24 to 48V AC/DC 100 to 250V AC/DC 380 to 440V AC	SZ-Z31 SZ-Z32 SZ-Z33
RC: 24 to 48V AC 100 to 250V AC 24 to 48V DC 100 to 250V DC		SZ-Z34 SZ-Z35 SZ-Z36 SZ-Z37	
<b>Main Circuit Surge Suppression Unit</b>		For 3NC0T0, 3NC1Q0 With delta-connected RC, 100 to 240V AC	
		• Front mounting • Side mounting	SZ-ZM3 SZ-ZM4
<b>Base Unit for Separate Mounting</b>		For 3NK1Q For 3NK2H	SZ-HD SZ-HE
<b>Dial Cover</b>	Used on all overloads	SZ-DA	
<b>Trip Indicator</b>	100 to 110V AC 200 to 220V AC	SZ-L100N2 SZ-L200N2	
	<b>Reset Release Button</b>	Lead length: 300mm	SZ-R4
500mm		SZ-R5	
700mm		SZ-R6	

All accessories can be field installed.