

# RESIDUAL CURRENT OPERATED CIRCUIT BREAKER WITH OVERCURRENT PROTECTION

Accessories and Busbars

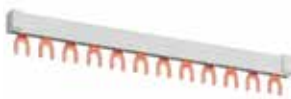


## Auxiliary contact

Rated voltage  $U_e$  230V AC  
 Rated operating current  $I_e$   
 at AC-14 for  $U_e$  400V AC 3.5 A  
 at AC-14 for  $U_e$  230V AC 6.5 A  
 at DC-13 for  $U_e$  110/220V UC 0.5/0.25 A  
 at DC-13 for  $U_e$  24V UC 16 A  
 Rated current  $I_{th}$  16 A

	ITEM NO.	WEIGHT g/EACH	PACKING UNIT
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1 CO	<b>RLH1W</b>	50	1
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CROSS SECTION (mm <sup>2</sup> )	BUSBAR CURRENT START OF BUSBAR/MIDDLE INFEEED	MODULES +H (AUXILIARY CONTACT)	PHASES	ITEM NO.	WEIGHT g/EACH	PACKING UNIT	SUITABLE END CAP ITEM NO.
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### Busbars fork type for RCBOs 2 M

#### 2-phase and 1-phase + N

10	63/110	28/2	2/1+N	<b>SB26010</b>	390	20	SB.A5
16	80/130	28/2	2/1+N	<b>SB26016</b>	430	20	SB.A2

#### 2-phase / 1-phase + N and auxiliary contact

16	80/130	22/2+H	2/1+N	<b>SB26216</b>	470	20	SB.A2
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#### 3-phase + N, L1/N, L2/N, L3/N

16	80/130	27/2	3+N	<b>SB41627</b>	725	15	SB.A3
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### Busbars fork type for RCBOs 3 M

#### 3-phase + N, L1/N, L2/N, L3/N

16	80/130	18/3	3+N	<b>SB41618</b>	650	5	SB.A3
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### Busbars fork type for RCBOs 2 M

#### 3-phase + N, L1/N, L2/N, L3/N

16	80/130	6/2	3+N	<b>G41606</b>	135	20	-
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Busbars cannot be cut to length!