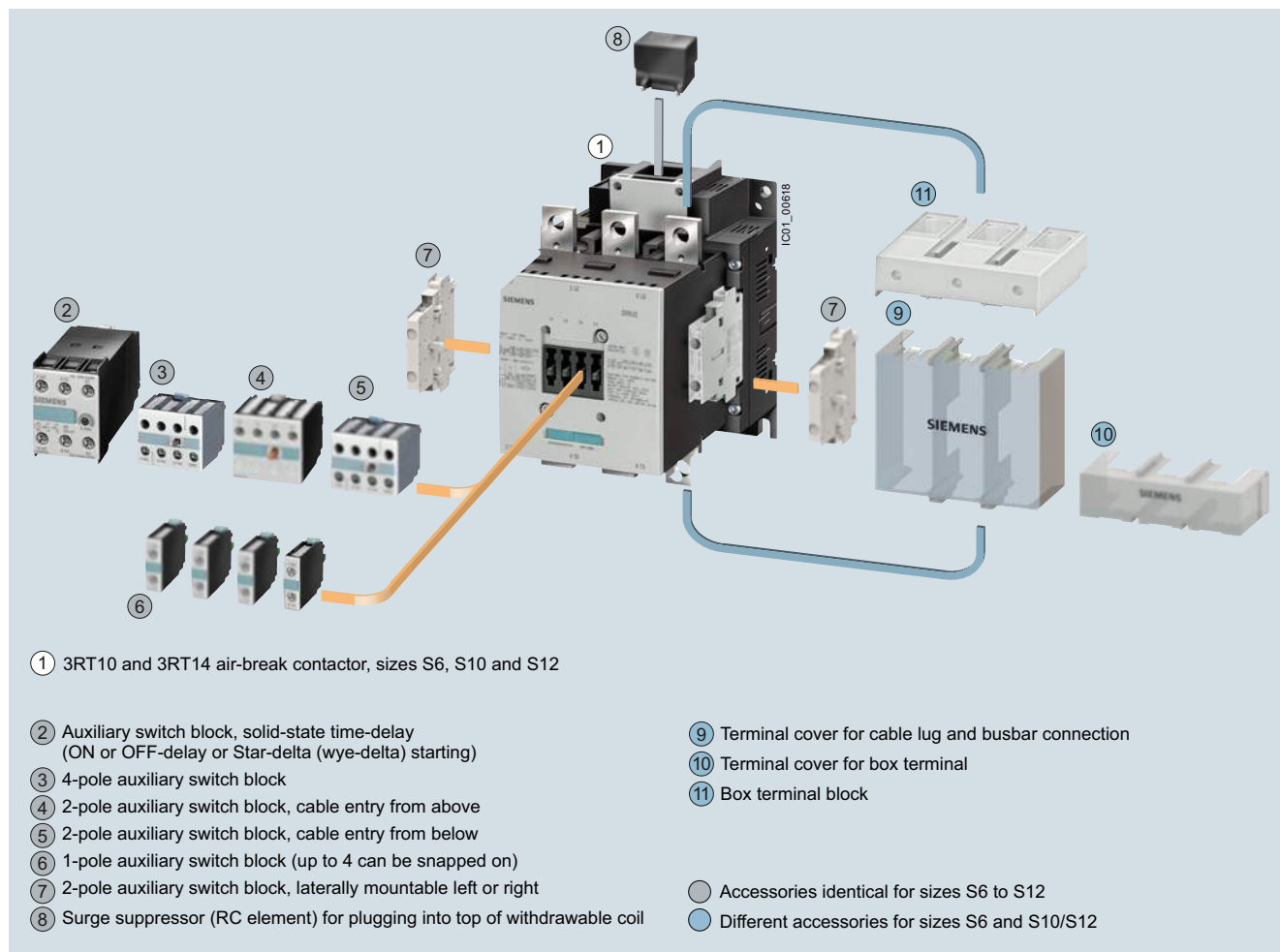


3RT1 contactors
Sizes S6 to S12 with mountable accessories
(illustration for basic unit)





For accessories and spare parts, see pages 3/75 to 3/123.

Power Contactors for Switching Motors

Accessories and Spare Parts for SIRIUS 3RT Contactors and SIRIUS 3RH2 Contactor Relays

Accessories

Auxiliary switch blocks, delayed

For contactors	Auxiliary contacts	Rated control supply voltage U_s ¹⁾	Time setting range t	SD	Screw terminals		PU (UNIT, SET, M)	PS*	PG	
Type		V	s	d	Article No.		Price per PU			
Solid-state time-delay auxiliary switch blocks										
For mounting on 3RT1 contactors										
Sizes S6 to S12										
ON-delay²⁾										
 3RT1926-2....	3RT10, 3RT14	1 NO + 1 NC	24 AC/DC	0.05 ... 1	10	3RT1926-2EJ11		1	1 unit	41H
				0.5 ... 10	▶	3RT1926-2EJ21		1	1 unit	41H
				5 ... 100	2	3RT1926-2EJ31		1	1 unit	41H
		100 ... 127 AC	0.05 ... 1	15	3RT1926-2EC11		1	1 unit	41H	
			0.5 ... 10	▶	3RT1926-2EC21		1	1 unit	41H	
			5 ... 100	10	3RT1926-2EC31		1	1 unit	41H	
		200 ... 240 AC	0.05 ... 1	5	3RT1926-2ED11		1	1 unit	41H	
			0.5 ... 10	▶	3RT1926-2ED21		1	1 unit	41H	
			5 ... 100	5	3RT1926-2ED31		1	1 unit	41H	
	OFF-delay without control signal²⁾³⁾									
	3RT10, 3RT14	1 NO + 1 NC	24 AC/DC	0.05 ... 1	▶	3RT1926-2FJ11		1	1 unit	41H
				0.5 ... 10	▶	3RT1926-2FJ21		1	1 unit	41H
5 ... 100				▶	3RT1926-2FJ31		1	1 unit	41H	
		100 ... 127 AC/DC	0.05 ... 1	5	3RT1926-2FK11		1	1 unit	41H	
			0.5 ... 10	▶	3RT1926-2FK21		1	1 unit	41H	
			5 ... 100	5	3RT1926-2FK31		1	1 unit	41H	
		200 ... 240 AC/DC	0.05 ... 1	5	3RT1926-2FL11		1	1 unit	41H	
			0.5 ... 10	2	3RT1926-2FL21		1	1 unit	41H	
			5 ... 100	2	3RT1926-2FL31		1	1 unit	41H	
Star-delta (wye-delta) starting (varistor integrated)²⁾										
3RT10, 3RT14	1 NO delayed + 1 NO instantaneous, dead time 50 ms	24 AC/DC	1.5 ... 30	▶	3RT1926-2GJ51		1	1 unit	41H	
		100 ... 127 AC	1.5 ... 30	▶	3RT1926-2GC51		1	1 unit	41H	
		200 ... 240 AC	1.5 ... 30	▶	3RT1926-2GD51		1	1 unit	41H	

¹⁾ The AC voltages are valid for 50 and 60 Hz.

²⁾ Connecting terminals A1 and A2 for the control supply voltage of the solid-state time-delay auxiliary switch must be connected to the associated contactor by means of connecting cables.

³⁾ Setting of output contacts in as-supplied state not defined (bistable relay). Application of the control supply voltage once results in contact change-over to the correct setting.