

Power Contactors for Switching Motors

Accessories for 3RT2 Contactors

Delay and latching blocks

Selection and ordering data

PU (UNIT, SET, M) = 1
 PS* = 1 unit
 PG = 41B



3RA2812-1DW10



3RA2811-2CW10

For contactors	Rated control supply voltage $U_s^{1)}$	Time setting range t	DT	Screw terminals	DT	Spring-type terminals	
Type	V AC/DC	s		Article No.	Price per PU	Article No.	Price per PU

Timing relays for mounting on 3RT2 contactors

Sizes S00 to S2

The electrical connection between the timing relay and the contactor underneath is established automatically when it is snapped on and locked.

ON-delay

Two-wire design, varistor integrated

3RT20... 3RT23... 3RT25... 3RH21 ²⁾ , 3RH24	24 ... 240	0.05 ... 100 (1, 10, 100; selectable)	A	3RA2811-1CW10	A	3RA2811-2CW10
3RT203.	24 ... 90	0.05 ... 100 (1, 10, 100; selectable)	A	3RA2831-1DG10	A	3RA2831-2DG10
	90 ... 240		A	3RA2831-1DH10	A	3RA2831-2DH10
3RT20... 3RT23... 3RT25... 3RH21 ²⁾ , 3RH24	24 ... 240	0.05 ... 100 (1, 10, 100; selectable)	A	3RA2812-1DW10	A	3RA2812-2DW10
			3RT203.	24 ... 90	A	3RA2832-1DG10
	90 ... 240	A	3RA2832-1DH10	A	3RA2832-2DH10	

OFF-delay with control signal

Varistor integrated

1) AC voltage values apply for 50 Hz and 60 Hz.

2) Cannot be fitted onto coupling relays.

For technical specifications, see page 3/195.

For contactors	Rated control supply voltage U_s	Time setting range t	DT	Screw terminals	PU (UNIT, SET, M)	PS*	PG
Type	V	s		Article No.	Price per PU		

OFF-delay devices

Sizes S00 to S2

For contactors with DC operation
 Non-adjustable delay time



3RT2916-2B.01

3RT201.-1BF4., 3RT202.-1BF4., 3RT203.-1NF3., 3RH2...-1BF40	110 AC/DC 110 DC	S00: > 0,1 S0: > 0,08 S2: > 0,25	B	3RT2916-2BK01	1	1 unit	41B
3RT201.-1BM4./1BP4., 3RT202.-1BM4./1BP4., 3RT203.-1NP3., 3RH2...-1BM40/1BP40	220/230 AC/DC 220/230 DC	S00: > 0,5 S0: > 0,3 S2: > 0,8	B	3RT2916-2BL01	1	1 unit	41B
3RT201.-1BB4., 3RT202.-1BB4., 3RT203.-1NB3., 3RH2...-1BB40	24 DC	S00: > 0,2 S0: > 0,1 S2: > 0,1	A	3RT2916-2BE01	1	1 unit	41B

Mechanical latching blocks

Size S0

For snapping onto the front of contactors

The contactor remains in the energized state after a voltage failure



3RT2926-3A.31

3RT202.	24 AC/DC 110 AC/DC 230 AC/DC	-- -- --	B B B	3RT2926-3AB31 3RT2926-3AF31 3RT2926-3AP31	1 1 1	1 unit 1 unit 1 unit	41B 41B 41B
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For technical specifications, see page 3/54.