

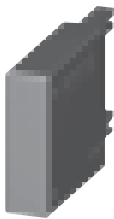
Accessories and Spare Parts

For 3RT2, 3RH2 Contactors and Contactor Relays

Selection

Surge Suppressors

Surge Suppressors without LED (also for spring-type terminals)



3RT29 16-1B . 00



3RT29 26-1E.00

For contactors	Version	Rated control supply voltage U_s ^①		Order No. ^②	PU (UNIT, SET, M)	PS*	Weight approx.
		AC Operation	DC Operation				
Type		V AC	V DC				kg
■ Size S00							
For plugging onto the front side of the contactors (with and without auxiliary switch block)							
3RT2. 1 , 3RH2.	Varistors	24 ... 48	24 ... 70	3RT29 16-1BB00	1	1 unit	0.010
		48 ... 127	70 ... 150	3RT29 16-1BC00	1	1 unit	0.010
		127 ... 240	150 ... 250	3RT29 16-1BD00	1	1 unit	0.010
		240 ... 400	—	3RT29 16-1BE00	1	1 unit	0.010
		400 ... 600	—	3RT29 16-1BF00	1	1 unit	0.010
3RT2. 1, 3RH2.	RC elements	24 ... 48	24 ... 70	3RT29 16-1CB00	1	1 unit	0.010
		48 ... 127	70 ... 150	3RT29 16-1CC00	1	1 unit	0.010
		127 ... 240	150 ... 250	3RT29 16-1CD00	1	1 unit	0.010
		240 ... 400	—	3RT29 16-1CE00	1	1 unit	0.010
		400 ... 600	—	3RT29 16-1CF00	1	1 unit	0.010
3RT2. 1, 3RH2.	Noise suppression diodes	—	12 ... 250	3RT29 16-1DG00	1	1 unit	0.010
3RT2. 1, 3RH2.	Diode assemblies (diode and Zener diode) for DC operation	—	12 ... 250	3RT29 16-1EH00	1	1 unit	0.010
■ Size S0							
For plugging onto the front side of the contactors (prior to mounting of the auxiliary switch block)							
3RT2 . 2	Varistors	24 ... 48	24 ... 70	3RT29 26-1BB00	1	1 unit	0.010
		48 ... 127	70 ... 150	3RT29 26-1BC00	1	1 unit	0.010
		127 ... 240	150 ... 250	3RT29 26-1BD00	1	1 unit	0.010
		240 ... 400	—	3RT29 26-1BE00	1	1 unit	0.010
		400 ... 600	—	3RT29 26-1BF00	1	1 unit	0.010
3RT2 . 2	RC elements	24 ... 48	24 ... 70	3RT29 26-1CB00	1	1 unit	0.010
		48 ... 127	70 ... 150	3RT29 26-1CC00	1	1 unit	0.010
		127 ... 240	150 ... 250	3RT29 26-1CD00	1	1 unit	0.010
		240 ... 400	—	3RT29 26-1CE00	1	1 unit	0.010
		400 ... 600	—	3RT29 26-1CF00	1	1 unit	0.010
3RT2 . 2	Diode assemblies for DC operation	—	24	3RT29 26-1ER00	1	1 unit	0.010
		—	30 ... 250	3RT29 26-1ES00	1	1 unit	0.010

Surge Suppressors without LED (also for spring-type terminals)



3RT29 16-1J . 00



3RT29 26-1M R00

For contactors	Version	Rated control supply voltage U_s ^①		Power consumption P of the LED at U_s	Order No. ^②	PU (UNIT, SET, M)	PS*	Weight approx.
		AC Operation	DC Operation					
Type		V AC	V DC	mW				kg
■ Size S00								
For plugging onto the front side of the contactors (with and without auxiliary switch block)								
3RT2. 1, 3RH2 .	Varistors	24 ... 48 48 ... 127 127 ... 240 —	12 ... 24 24 ... 70 70 ... 150 150 ... 250	10 ... 120 20 ... 470 50 ... 700 160 ... 950	3RT29 16-1JJ00 3RT29 16-1JK00 3RT29 16-1JL00 3RT29 16-1JP00	1 1 1 1	1 unit 1 unit 1 unit 1 unit	0.010 0.010 0.010 0.010
3RT2. 1, 3RH2 .	Noise suppression diodes	— — —	24 ... 70 50 ... 150 150 ... 250	20 ... 470 50 ... 700 160 ... 950	3RT29 16-1LM00 3RT29 16-1LN00 3RT29 16-1LP00	1 1 1	1 unit 1 unit 1 unit	0.010 0.010 0.010
■ Size S0								
For plugging onto the front side of the contactors (prior to mounting of the auxiliary switch block)								
3RT2 . 2	Varistors	24 ... 48 48 ... 127 127 ... 240	12 ... 24 24 ... 70 70 ... 150	10 ... 120 20 ... 470 50 ... 700	3RT29 26-1JJ00 3RT29 26-1JK00 3RT29 26-1JL00	1 1 1	1 unit 1 unit 1 unit	0.010 0.010 0.010
3RT2 . 2	Diode assemblies	--	24	20 ... 470	3RT29 26-1MR00	1	1 unit	0.010

① Can be used for AC operation for 50/60 Hz. Please inquire about further voltages.

② For packs of 5 or 10 units, "-Z" and order code "X90" must be added to the Order No.