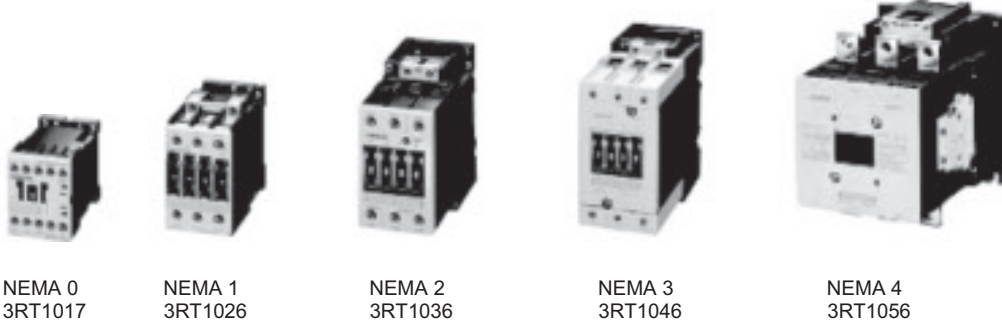




Selection and ordering data

- * Accepts all standard SIRIUS accessories
- * Accepts 3RU11 and 3RB10 overload relays
- * NEMA Size 0 - 3 can be mounted to the load side of a 3RV MSP
- * NEMA Size 0 does not allow for coil replacement
- * NEMA Size 0 and 1 do not allow for contact replacement
- * NEMA Size 4 devices are delivered without lugs



Contactors with AC Coils

NEMA Size	Max Horsepower				Amp Rating	Aux Contacts		Coil V/60Hz	Order No.	List Price \$	Weight approx. kg
	200V	230V	460V	575V		NO	NC				
0	3	3	5	5	18	1	0	24	3RT1017-1AB01-0UA0	200.00	0.19
								120	3RT1017-1AK61-0UA0	200.00	
								240	3RT1017-1AP61-0UA0	200.00	
								480	3RT1017-1AV61-0UA0	200.00	
1	7 1/2	7 1/2	10	10	27	0	0	24	3RT1026-1AC20-0UA0	250.00	0.32
								120	3RT1026-1AK60-0UA0	250.00	
								240	3RT1026-1AP60-0UA0	250.00	
								480	3RT1026-1AV60-0UA0	250.00	
2	10	15	25	25	45	0	0	24	3RT1036-1AC20-0UA0	478.00	0.78
								120	3RT1036-1AK60-0UA0	478.00	
								240	3RT1036-1AP60-0UA0	478.00	
								480	3RT1036-1AV60-0UA0	478.00	
3	25	30	50	50	90	0	0	24	3RT1046-1AC20-0UA0	770.00	1.78
								120	3RT1046-1AK60-0UA0	770.00	
								240	3RT1046-1AP60-0UA0	770.00	
								480	3RT1046-1AV60-0UA0	770.00	
4	40	50	100	100	135	2	2	24	3RT1056-6AB36-0UA0	1709.00	3.1
								120	3RT1056-6AF36-0UA0	1709.00	
								240	3RT1056-6AP36-0UA0	1709.00	
								480	3RT1056-6AR36-0UA0	1709.00	

Contactors with DC Coils

NEMA Size	Max Horsepower				Amp Rating	Aux Contacts		Coil V/DC	Catalog No	List Price \$	Weight approx. kg
	200V	230V	460V	575V		NO	NC				
0	3	3	5	5	18	1	0	24	3RT1017-1BB41-0UA0	240.00	0.26
1	7 1/2	7 1/2	10	10	27	0	0	24	3RT1026-1BB40-0UA0	300.00	0.56
2	10	15	25	25	45	0	0	24	3RT1036-1BB40-0UA0	574.00	1.3
3	25	30	50	50	90	0	0	24	3RT1046-1BB40-0UA0	924.00	2.68
4	40	50	100	100	135	2	2	24	3RT1056-6AR36-0UA0 ¹⁾	1709.00	3.1

1) Coils for the 3RT105 contactors are rated AC/DC operation. See page 2/35 for other coil voltages and ranges.

For further coil voltages see page 2/35
 For auxiliaries and accessories see page 2/41-52
 For dimensional drawings see pages 2/180-181