

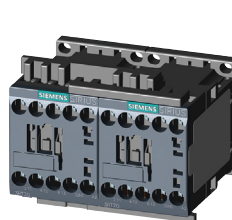
SIRIUS 3RA23 Reversing Contactor Assemblies

The fully wired reversing contactor assemblies are suitable for use in any climate. They are finger-safe according to EN61140. The contactor assemblies size S00 and S0 each consist of 2 contactors with the same power, each contactor has one NC contact (S00) or one NO contact and one NC contact (S0) in the basic unit. The contactors are mechanically and electrically interlocked (NC contact is dedicated for interlock).

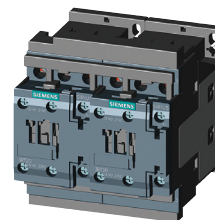
The 3RA23 contactor assemblies have screw terminals (main and control circuits) and are suitable for screwing or snapping onto TH 35 standard mounting rails.

Features:

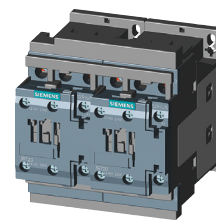
- ▶ Space Savings 90 mm Design Up to 25 HP
- ▶ 3-Pole Rated Up to 600 VAC
- ▶ Screw Terminals Listed
- ▶ Spring Terminals Available
- ▶ AC or DC Control (Worldwide Voltages Available)
- ▶ Snap-On DIN Rail or Screw Mounting
- ▶ IP20 Design — Touch Safe Terminals
- ▶ Built-In Auxiliary Contacts
- ▶ Complete Range of Accessories (Page 387)



3RA23158XB301AK6



3RA23248XB301AK6



3RA23288XB301AP6

Stock No.	Mfr.'s Type	Current Rating (A)	Control Voltage	Horsepower							Size	EACH
				1-Phase			3-Phase					
		AC-3		115 V	208 V	230 V	208 V	230 V	460 V	575 V		
70239717	3RA23158XB301AK6	7	120 VAC	0.25	0.5	0.75	1.5	2.0	3.0	5.0	S00	124.17
70239718	3RA23158XB301AP6	7	240 VAC	0.25	0.5	0.75	1.5	2.0	3.0	5.0	S00	124.13
70239662	3RA23158XB301BB4	7	24 VDC	0.25	0.5	0.75	1.5	2.0	3.0	5.0	S00	140.34
70239719	3RA23168XB301AK6	9	120 VAC	0.33	1.0	1.00	2.0	3.0	5.0	7.5	S00	131.97
70239720	3RA23168XB301AP6	9	240 VAC	0.33	1.0	1.00	2.0	3.0	5.0	7.5	S00	131.97
70239663	3RA23168XB301BB4	9	24 VDC	0.33	1.0	1.00	2.0	3.0	5.0	7.5	S00	147.55
70239721	3RA23178XB301AK6	12	120 VAC	0.50	1.5	1.50	3.0	3.0	7.5	10.0	S00	153.68
70239722	3RA23178XB301AP6	12	240 VAC	0.50	1.5	1.50	3.0	3.0	7.5	10.0	S00	153.65
70239723	3RA23178XB301BB4	12	24 VDC	0.50	1.5	1.50	3.0	3.0	7.5	10.0	S00	173.16
70239724	3RA23188XB301AK6	16	120 VAC	1.00	2.0	2.00	3.0	5.0	10.0	10.0	S00	185.99
70239725	3RA23188XB301AP6	16	240 VAC	1.00	2.0	2.00	3.0	5.0	10.0	10.0	S00	185.99
70239726	3RA23188XB301BB4	16	24 VDC	1.00	2.0	2.00	3.0	5.0	10.0	10.0	S00	276.18
70239727	3RA23248XB301AK6	12	120 VAC	1.00	—	2.00	—	3.0	7.5	10.0	S0	189.66
70239728	3RA23248XB301AP6	12	240 VAC	1.00	—	2.00	—	3.0	7.5	10.0	S0	189.66
70239729	3RA23248XB301BB4	12	24 VDC	1.00	—	2.00	—	3.0	7.5	10.0	S0	329.07
70239730	3RA23258XB301AK6	16	120 VAC	1.00	—	3.00	—	5.0	10.0	15.0	S0	242.32
70239731	3RA23258XB301AP6	16	240 VAC	1.00	—	3.00	—	5.0	10.0	15.0	S0	242.32
70239732	3RA23258XB301BB4	16	24 VDC	1.00	—	3.00	—	5.0	10.0	15.0	S0	381.73
70239733	3RA23268XB301AK6	25	120 VAC	2.00	—	3.00	—	7.5	15.0	20.0	S0	291.38
70239734	3RA23268XB301AP6	25	240 VAC	2.00	—	3.00	—	7.5	15.0	20.0	S0	291.38
70239735	3RA23268XB301BB4	25	24 VDC	2.00	—	3.00	—	7.5	15.0	20.0	S0	441.56
70239736	3RA23278XB301AK6	32	120 VAC	2.00	—	5.00	—	10.0	20.0	25.0	S0	397.30
70239737	3RA23278XB301AP6	32	240 VAC	2.00	—	5.00	—	10.0	20.0	25.0	S0	397.30
70239738	3RA23278XB301BB4	32	24 VDC	2.00	—	5.00	—	10.0	20.0	25.0	S0	579.78
70239739	3RA23288XB301AK6	38	120 VAC	3.00	—	5.00	—	10.0	25.0	25.0	S0	437.99
70239740	3RA23288XB301AP6	38	240 VAC	3.00	—	5.00	—	10.0	25.0	25.0	S0	437.99
70239741	3RA23288XB301BB4	38	24 VDC	3.00	—	5.00	—	10.0	25.0	25.0	S0	626.85

SIRIUS 3RA13 Reversing Contactor Assemblies

The fully wired reversing contactor assemblies are suitable for use in any climate. They are finger-safe according to EN 50274. The contactor assemblies consist of 2 contactors with the same power, with one NC contact for each contactor. The contactors are mechanically and electrically interlocked (NC contact interlock).

The 3RA13 contactor assemblies have screw connections and are suitable for screwing or snapping onto 35 mm standard mounting rails.

Features:

- ▶ 3-Pole Rated Up to 600 VAC
- ▶ Space Savings Design Up to 75 HP
- ▶ Screw Terminal Versions Listed
- ▶ AC or DC Control (Worldwide Voltages Available)
- ▶ Snap-On DIN Rail or Screw Mounting
- ▶ IP20 Design — Touch Safe Terminals
- ▶ Complete Range of Accessories (Page 387)



Stock No.	Mfr.'s Type	Current Rating (A)	Control Voltage	Horsepower							Size	EACH
				1-Phase			3-Phase					
		AC-3		115 V	208 V	230 V	208 V	230 V	460 V	575 V		
70239676	3RA1335-8XB30-1AK6	40	120 VAC	3.0	5.0	7.5	10	15	30	40	S2	431.88
70239677	3RA1335-8XB30-1AP6	40	240 VAC	3.0	5.0	7.5	10	15	30	40	S2	435.41
70239958	3RA1335-8XB30-1BB4	40	24 VDC	3.0	5.0	7.5	10	15	30	40	S2	532.76
70239678	3RA1336-8XB30-1AK6	50	120 VAC	3.0	7.5	10.0	15	15	40	50	S2	458.43
70239679	3RA1336-8XB30-1AP6	50	240 VAC	3.0	7.5	10.0	15	15	40	50	S2	458.43
70239959	3RA1336-8XB30-1BB4	50	24 VDC	3.0	7.5	10.0	15	15	40	50	S2	559.92
70239710	3RA1344-8XB30-1AK6	65	120 VAC	5.0	10.0	15.0	20	25	50	60	S3	602.45
70239711	3RA1344-8XB30-1AP6	65	240 VAC	5.0	10.0	15.0	20	25	50	60	S3	602.45
70239960	3RA1344-8XB30-1BB4	65	24 VDC	5.0	10.0	15.0	20	25	50	60	S3	698.42
70239712	3RA1345-8XB30-1AK6	80	120 VAC	7.5	15.0	15.0	25	30	60	75	S3	671.65
70239713	3RA1345-8XB30-1AP6	80	240 VAC	7.5	15.0	15.0	25	30	60	75	S3	671.65
70239961	3RA1345-8XB30-1BB4	80	24 VDC	7.5	15.0	15.0	25	30	60	75	S3	765.35
70239714	3RA1346-8XB30-1AK6	95	120 VAC	10.0	15.0	20.0	30	30	75	100	S3	880.82
70239715	3RA1346-8XB30-1AP6	95	240 VAC	10.0	15.0	20.0	30	30	75	100	S3	880.82
70239716	3RA1346-8XB30-1BB4	95	24 VDC	10.0	15.0	20.0	30	30	75	100	S3	1023.62