

W11 V23101 Relay

Coil Data (values at 23 °C)

Ordering Information

Nominal voltage U_{nom}	Operate/set voltage range		Release/ reset voltage Minimum	Coil power	Coil Resistance	Relay code	Tyco part number
	Minimum voltage U_{min}	Maximum voltage U_{max}					
Vdc	Vdc	Vdc	Vdc	mW	$\Omega / \pm 10\%$		

6 pin version with symmetrical coil assignment, 450 mW nom. Power consumption, AgPd+Au contacts

1.5	1.3	2.6	0.15	375	6	V23101-D0001-A201	0-1393779-1
3	2.1	4.7	0.30	450	20	V23101-D0002-A201	0-1393779-3
5	3.5	7.9	0.50	446	56	V23101-D0003-A201	0-1393779-5
6	4.2	9.5	0.60	450	80	V23101-D0004-A201	0-1393779-8
9	6.3	14.2	0.90	450	180	V23101-D0005-A201	1-1393779-1
12	8.4	19.0	1.20	450	320	V23101-D0006-A201	1-1393779-3
24	16.8	38.0	2.40	450	1280	V23101-D0007-A201	1-1393779-8

6 pin version with asymmetrical coil assignment, 450 mW nom. Power consumption, AgPd+Au contacts

1.5	1.3	2.6	0.15	375	6	V23101-D0001-B201	0-1393779-2
3	2.1	4.7	0.30	450	20	V23101-D0002-B201	0-1393779-4
5	3.5	7.9	0.50	446	56	V23101-D0003-B201	0-1393779-6
6	4.2	9.5	0.60	450	80	V23101-D0004-B201	1-1393779-0
9	6.3	14.2	0.90	450	180	V23101-D0005-B201	1-1393779-2
12	8.4	19.0	1.20	450	320	V23101-D0006-B201	1-1393779-6
24	16.8	38.0	2.40	450	1280	V23101-D0007-B201	2-1393779-0

6 pin version with symmetrical coil assignment, 450 mW nom. Power consumption, AgNi contacts

12	8.4	19.0	0.20	450	320	V23101-D0006-A301	4-1419172-4
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6 pin version with asymmetrical coil assignment, 450 mW nom. Power consumption, AgNi contacts

5	3.5	7.9	0.50	446	56	V23101-D0003-B301	0-1393779-7
12	8.4	19.0	1.20	450	320	V23101-D0006-B301	1-1393779-7
24	16.8	38.0	2.40	450	1280	V23101-D0007-B301	2-1393779-1

6 pin version with symmetrical coil assignment, 450 mW nom. Power consumption, AgNi+Au contacts

5	3.5	7.9	0.50	446	56	V23101-D0003-A401	0-1422028-2
12	8.4	19.0	1.20	450	320	V23101-D0006-A401	0-1422028-3
24	16.8	38.0	2.40	450	1280	V23101-D0007-A401	0-1422028-5

6 pin version with asymmetrical coil assignment, 450 mW nom. Power consumption, AgNi+Au contacts

12	8.4	19.0	1.20	450	320	V23101-D0006-B401	0-1422028-4
24	16.8	38.0	2.40	450	1280	V23101-D0007-B401	0-1422028-6

5 pin version with symmetrical coil assignment, 450 mW nom. Power consumption, AgPd+Au contacts

12	8.4	19.0	1.20	450	320	V23101-D1006-A201	4-1393779-1
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5 pin version with asymmetrical coil assignment, 450 mW nom. Power consumption, AgPd+Au contacts

5	3.5	7.9	0.50	446	56	V23101-D1003-B201	4-1393779-0
12	8.4	19.0	1.20	450	320	V23101-D1006-B201	4-1393779-2
24	16.8	38.0	2.40	450	1280	V23101-D1007-B201	0-1413012-1

5 pin version with symmetrical coil assignment, 450 mW nom. Power consumption, AgNi+Au contacts

12	8.4	19.0	1.20	450	320	V23101-D1006-A401	1-1422028-2
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5 pin version with asymmetrical coil assignment, 450 mW nom. Power consumption, AgNi+Au contacts

12	8.4	19.0	1.20	450	320	V23101-D1006-B401	1-1422028-3
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6 pin version with symmetrical coil assignment, 200 mW nom. Power consumption, AgPd+Au contacts

1.5	1.1	3.6	0.15	188	12	V23101-D0101-A201	2-1393779-2
3	2.3	7.1	0.30	200	45	V23101-D0102-A201	2-1393779-4
5	3.8	11.6	0.50	208	120	V23101-D0103-A201	2-1393779-6
6	4.5	14.2	0.60	200	180	V23101-D0104-A201	2-1393779-8
9	6.8	21.2	0.90	203	400	V23101-D0105-A201	3-1393779-0
12	9.0	28.0	1.20	206	700	V23101-D0106-A201	3-1393779-2
24	18.0	56.0	2.40	206	2800	V23101-D0107-A201	3-1393779-5
18	13.5	33.0	1.80	200	1620	V23101-D0108-A201	3-1393779-9

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