

## RVVY



60227 IEC 75 RVVY -15 ~70

2000/5min AC  
70

(

300/500V

6D D=

15D D=

GB/T5023.7  
IEC60227-7

PVC

PVC

GB/T5023

IEC 60228/VDE 0295 5

IEC60332-1

	( mm <sup>2</sup> )	( mm)	( kg/km)	( kg/km)	( MΩ.km)
ZL5502052	2x0.5	5.7	9.4	37.0	0.013
ZL5502053	2x0.75	6.3	14.1	47.1	0.011
ZL5502054	2X1.0	6.7	18.8	56.5	0.010
ZL5502055	2x1.5	7.7	27.5	73.5	0.010
ZL5502056	2x2.5	9.1	45.0	108.4	0.009
ZL5502177	3x0.5	6.0	14.1	47.2	0.013
ZL5502178	3x0.75	6.7	21.2	60.8	0.011
ZL5502179	3X1.0	7.1	28.2	73.2	0.010
ZL5502180	3x1.5	8.4	41.3	101.0	0.010
ZL5502181	3x2.5	9.9	67.5	149.4	0.009
ZL5502182	4x0.5	6.8	18.8	61.5	0.013
ZL5502183	4x0.75	7.3	28.2	75.2	0.011
ZL5502184	4X1.0	7.7	37.6	90.7	0.010
ZL5502185	4x1.5	9.1	55.1	125.8	0.010
ZL5502186	4x2.5	11.0	90.0	192.6	0.009
ZL5502187	5x0.5	7.3	23.5	72.6	0.013
ZL5502188	5x0.75	8.1	35.3	93.3	0.011
ZL5502189	5X1.0	8.7	47.0	112.8	0.010

	( mm <sup>2</sup> )	( mm)	( kg/km)	( kg/km)	( MΩ.km)
ZL5502190	5x1.5	10.2	68.9	156.1	0.010
ZL5502191	5x2.5	12.0	112.5	231.7	0.009
ZL5502192	7x0.5	8.6	32.9	98.2	0.013
ZL5502193	7x0.75	9.2	49.4	125.7	0.011
ZL5502194	7X1.0	9.5	65.8	151.0	0.010
ZL5502195	7x1.5	11.3	96.4	214.3	0.010
ZL5502196	7x2.5	13.9	157.4	318.7	0.009
ZL5502197	12x0.5	11.0	56.4	162.7	0.013
ZL5502198	12x0.75	11.9	84.6	202.9	0.011
ZL5502199	12X1.0	12.8	112.8	248.5	0.010
ZL5502200	12x1.5	15.0	165.2	346.2	0.010
ZL5502201	12x2.5	18.0	269.9	524.2	0.009
ZL5502202	18x0.5	13.0	84.6	233.3	0.013
ZL5502203	18x0.75	14.3	126.9	299.4	0.011
ZL5502204	18X1.0	15.2	169.2	359.0	0.010
ZL5502205	18x1.5	17.9	247.9	508.6	0.010
ZL5502206	18x2.5	21.7	404.8	779.3	0.009
ZL5502207	36x0.5	17.8	169.2	447.2	0.013
ZL5502208	36x0.75	19.5	253.8	573.2	0.011
ZL5502209	36X1.0	21.0	338.4	700.7	0.010
ZL5502210	36x1.5	24.9	495.7	999.3	0.010
ZL5502211	36x2.5	29.9	809.7	1518.4	0.009
ZL5502212	48x0.5	20.7	225.6	592.6	0.013
ZL5502213	48x0.75	22.6	338.4	758.5	0.011
ZL5502214	48X1.0	24.3	451.2	926.3	0.010
ZL5502215	48x1.5	28.7	660.9	1316.8	0.010
ZL5502216	48x2.5	34.3	1079.5	1984.2	0.009
ZL5502217	60x0.5	22.7	282.0	727.8	0.013
ZL5502218	60x0.75	25.0	423.0	944.0	0.011
ZL5502219	60X1.0	26.8	564.0	1151.4	0.010
ZL5502220	60x1.5	31.6	826.2	1632.7	0.010
ZL5502221	60x2.5	37.4	1349.4	2426.2	0.009