

## RVV



— 60227 IEC 52 RVV -15 ~70  
 60227 IEC 53 RVV -15 ~70  
 60227 IEC 56 RVV-90 -15 ~90  
 60227 IEC 57 RVV-90 -15 ~90

— 2000/5min AC  
 — 70

— 60227 IEC 52 RVV 300/300V  
 60227 IEC 53 RVV 300/500V  
 60227 IEC 56 RVV-90 300/300V  
 60227 IEC 57 RVV-90 300/500V

— 6D D=  
 15D D=

— GB/T5023.5,IEC60227-5

PVC

IEC 60228/VDE 0295 5

GB/T5023.1

PVC

IEC60332-1

### 227 IEC 52(RVV) 2 0.5mm

60227 IEC 52(RVV) 300/300V						
ZL5502057	2x0.50	5.1	9.4	35.9	0.012	
ZL5502058	2x0.75	5.5	14.1	43.4	0.010	
ZL5502096	3x0.50	5.4	14.1	47.8	0.012	
ZL5502097	3x0.75	5.8	21.2	58.4	0.010	
60227 IEC 53(RVV) 300/500V						
ZL5502098	2x0.75	6.2	13.7	48.1	0.011	
ZL5502035	2x1.0	6.6	18.8	56.2	0.010	
ZL5502060	2x1.5	7.2	27.5	72.9	0.010	
ZL5502061	2x2.5	9.2	45.0	112.7	0.009	
ZL5502099	3x0.75	6.6	21.2	62.1	0.011	
ZL5502100	3x1.0	7.0	28.2	72.5	0.010	
ZL5502101	3x1.5	8.3	41.3	104.0	0.010	
ZL5502034	3x2.5	10.0	67.5	153.4	0.009	
ZL5502102	4x0.75	7.2	28.2	76.5	0.011	

	( mm <sup>2</sup> )	( mm)	( kg/km)	( kg/km)	( MΩ.km)
ZL5502062	4x1.0	7.8	37.6	94.1	0.010
ZL5502103	4x1.5	9.2	55.1	128.9	0.010
ZL5502104	4x2.5	10.9	90.0	190.3	0.009
ZL5502105	5x0.75	8.1	35.3	93.4	0.011
ZL5502106	5x1.0	8.6	47.0	111.1	0.010
ZL5502107	5x1.5	10.2	68.9	158.5	0.010
ZL5502108	5x2.5	11.2	112.5	233.8	0.009
60227 IEC 56(RVV) 300/300V					
ZL5502109	2x0.50	5.0	9.1	34.7	0.012
ZL5502110	2x0.75	5.5	13.7	42.0	0.010
ZL5502111	3x0.50	5.3	13.7	46.2	0.012
ZL5502112	3x0.75	5.8	20.5	56.5	0.010
60227 IEC 57(RVV) 300/500V					
ZL5502113	2x0.75	6.3	13.7	48.8	0.011
ZL5502114	2x1.0	6.6	18.3	55.5	0.010
ZL5502115	2x1.5	7.5	26.7	72.4	0.010
ZL5502116	2x2.5	9.2	43.7	109.5	0.009
ZL5502117	3x0.75	6.6	20.5	61.9	0.011
ZL5502118	3x1.0	7.0	27.4	72.0	0.010
ZL5502119	3x1.5	8.2	40.1	100.9	0.010
ZL5502120	3x2.5	10.0	65.5	151.4	0.009
ZL5502121	4x0.75	7.2	27.4	76.1	0.011
ZL5502122	4x1.0	7.8	36.5	93.0	0.010
ZL5502123	4x1.5	9.2	53.5	127.8	0.010
ZL5502124	4x2.5	10.9	87.3	187.7	0.009
ZL5502125	5x0.75	8.0	33.6	91.7	0.011
ZL5502126	5x1.0	8.6	45.6	109.7	0.010
ZL5502127	5x1.5	10.2	66.8	156.4	0.010
ZL5502128	5x2.5	12.2	109.2	230.6	0.009