

RVVYP



江苏 科技股份有限公司 60227 IEC 74(RVVYP) 2X0.75mm² 300/500V ****m

—	60227 IEC 75	RVVYP -15 -70		IEC 60228/VDE 0295 5
—			PVC	
—	2000/5min AC			GB/T5023.1
—	70		PVC	
—	(
—			PVC	
—	300/500V			
—				
—	6D D=			
—	15D(D=		IEC60332-1	
—	GB/T5023.7			
—	IEC60227-7			

ZL5502222	2x0.5	7.9	29.9	94.8	0.013
ZL5502223	2x0.75	8.3	36.0	107.9	0.011
ZL5502224	2X1.0	8.7	42.0	121.0	0.010
ZL5502225	2x1.5	9.8	54.0	154.7	0.010
ZL5502226	2x2.5	11.5	86.5	219.8	0.009
ZL5502227	3x0.5	8.2	35.7	106.6	0.013
ZL5502228	3x0.75	8.7	44.3	121.6	0.011
ZL5502229	3X1.0	9.3	52.7	142.5	0.010
ZL5502230	3x1.5	10.3	69.3	178.2	0.010
ZL5502231	3x2.5	12.0	111.6	257.0	0.009
ZL5502232	4x0.5	8.8	42.3	121.5	0.013
ZL5502233	4x0.75	9.5	53.5	144.7	0.011
ZL5502234	4X1.0	9.9	64.4	165.5	0.010
ZL5502235	4x1.5	11.4	96.4	225.5	0.010
ZL5502236	4x2.5	13.4	139.4	310.9	0.009
ZL5502237	5x0.5	9.6	49.1	141.7	0.013
ZL5502238	5x0.75	10.3	72.4	175.0	0.011
ZL5502239	5X1.0	11.0	86.4	204.6	0.010

	(mm ²)	(mm)	(kg/km)	(kg/km)	(MΩ.km)
ZL5502240	5x1.5	12.7	115.1	270.1	0.010
ZL5502241	5x2.5	14.6	166.7	371.1	0.009
ZL5502242	6x0.5	10.2	56.0	156.7	0.013
ZL5502243	6x0.75	11.2	82.7	198.9	0.011
ZL5502244	6X1.0	11.8	99.3	226.8	0.010
ZL5502245	6x1.5	13.6	133.0	301.0	0.010
ZL5502246	6x2.5	15.9	194.2	422.9	0.009
ZL5502247	12x0.5	13.6	106.1	275.6	0.013
ZL5502248	12x0.75	14.5	138.4	325.0	0.011
ZL5502249	12X1.0	15.5	170.1	379.6	0.010
ZL5502250	12x1.5	17.8	248.6	517.7	0.010
ZL5502251	12x2.5	21.0	369.8	741.3	0.009
ZL5502252	18x0.5	15.6	157.6	375.2	0.013
ZL5502253	18x0.75	17.1	206.0	462.1	0.011
ZL5502254	18X1.0	18.0	253.5	532.6	0.010
ZL5502255	18x1.5	20.9	347.0	723.8	0.010
ZL5502256	18x2.5	24.7	522.5	1040.6	0.009
ZL5502257	36x0.5	20.8	268.0	661.7	0.013
ZL5502258	36x0.75	22.5	361.1	808.2	0.011
ZL5502259	36X1.0	24.0	453.0	953.6	0.010
ZL5502260	36x1.5	28.3	671.9	1358.0	0.010
ZL5502261	36x2.5	33.4	1021.1	1955.9	0.009
ZL5502262	60x0.5	26.3	444.8	1068.9	0.013
ZL5502263	60x0.75	28.4	600.0	1306.3	0.011
ZL5502264	60X1.0	30.2	753.2	1541.4	0.010
ZL5502265	60x1.5	34.9	1048.8	2082.8	0.010
ZL5502266	60x2.5	40.8	1616.9	2992.9	0.009