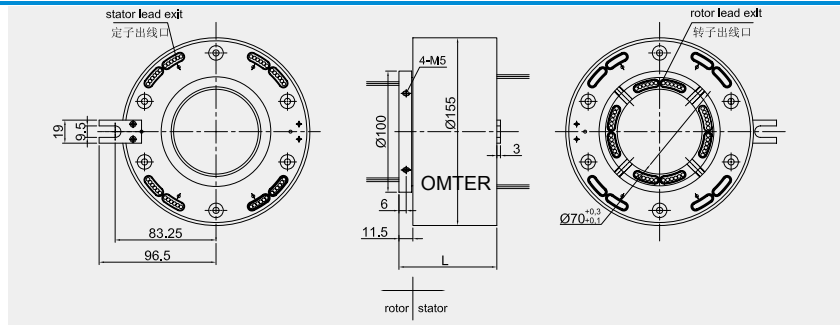


SRH70155 Series

外形尺寸 Outline Dimension



型号 Type	长度 (L=mm)	额定电流 Rated Current		总路数 Total No. of Circuits
		功率P(10A、15A或20A)	信号S(5A)	
SRH70155-6P	80.8	6		6
SRH70155-12S	80.8		12	12
SRH70155-12P	110.8	12		12
SRH70155-6P/12S	110.8	6	12	18
SRH70155-24S	110.8		24	24
SRH70155-18P	140.8	18		18
SRH70155-12P/12S	140.8	12	12	24
SRH70155-6P/24S	140.8	6	24	30
SRH70155-36S	140.8		36	36
SRH70155-24P	170.8	24		24
SRH70155-18P/12S	170.8	18	12	30
SRH70155-12P/24S	170.8	12	24	36
SRH70155-6P/36S	170.8	6	36	42
SRH70155-48S	170.8		48	48
SRH70155-30P	200.8	30		30
SRH70155-24P/12S	200.8	24	12	36
SRH70155-18P/24S	200.8	18	24	42
SRH70155-12P/36S	200.8	12	36	48
SRH70155-6P/48S	200.8	6	48	54
SRH70155-60S	200.8		60	60
SRH70155-36P	230.8	36		36
SRH70155-30P/12S	230.8	30	12	42
SRH70155-24P/24S	230.8	24	24	48
SRH70155-18P/36S	230.8	18	36	54
SRH70155-12P/48S	230.8	12	48	60
SRH70155-6P/60S	230.8	6	60	66
SRH70155-72S	230.8		72	72
SRH70155-42P	260.8	42		42
SRH70155-36P/12S	260.8	36	12	48
SRH70155-30P/24S	260.8	30	24	54
SRH70155-24P/36S	260.8	24	36	60
SRH70155-18P/48S	260.8	18	48	66
SRH70155-12P/60S	260.8	12	60	72
SRH70155-6P/72S	260.8	6	72	78
SRH70155-84S	260.8		84	84
SRH70155-48P	290.8	48		48
SRH70155-42P/12S	290.8	42	12	54
SRH70155-36P/24S	290.8	36	24	60
SRH70155-30P/36S	290.8	30	36	66
SRH70155-24P/48S	290.8	24	48	72
SRH70155-18P/60S	290.8	18	60	78
SRH70155-12P/72S	290.8	12	72	84
SRH70155-6P/84S	290.8	6	84	90
SRH70155-96S	290.8		96	96

可按客户需求定制到216通路

Max 216 circuits available on request



电气技术指标 Electrical data

参数 Specification	数值 Values	
	功率 Power	信号 Signal
额定电压 Rated Voltage	380VAC	240VAC/VDC
绝缘电阻 Insulation Resistance	$\geq 1000\Omega / 500VDC$	$\geq 500\Omega / 500VDC$
导线规格 Lead Size	AWG16镀锡铁氟龙或PVC绝缘 AWG16 tin plated, PTFE insulated or PVC	AWG22镀银铁氟龙绝缘 AWG22 silver plated, PTFE insulated
导线长度 Lead Length	标准500mm Standard 500mm	
绝缘强度 Dielectric Strength	500VAC@50Hz, 60s	
动态电阻变化值 Electrical Noise	$< 0.01\Omega$	

机械技术指标 Mechanical data

参数 Specification	数值 Values
额定转速 Rated Speed	0~500 rpm
工作温度 Working temperature	-20°C - +80°C
工作湿度 Operating Humidity	60%RH 或更高 60%RH or higher
接触材料 Contact Material	贵金属 Precious metals
壳体材料 Housing Material	工程塑料或铝合金 Engineering Plastics or Aluminum
力 距 Torque	6环产品为0.1N·M, 每增加6环加0.03N·M 0.1N·M for -6 version, 0.03N·M increased for every 6rings added
防护等级 Protection level	IP51

标准滑环导线色码表 Lead color code

色码	红RED	黄YEL	黑BLK	蓝BLU	绿GRN	白WHT	紫PUP	灰GRY	棕BRN	橙ORN	深蓝DBLU	土黄KHK
6路	1	2	3	4	5	6	-	-	-	-	-	-
12路	1	2	3	4	5	6	7	8	9	10	11	12
18路	1 13	2 14	3 15	4 16	5 17	6 18	7	8	9	10	11	12
24路	1 13	2 14	3 15	4 16	5 17	6 18	7 19	8 20	9 21	10 22	11 23	12 24
30路	1 13 25	2 14 26	3 15 27	4 16 28	5 17 29	6 18 30	7 19	8 20	9 21	10 22	11 23	12 24
36路	1 13 25	2 14 26	3 15 27	4 16 28	5 17 29	6 18 30	7 19 31	8 20 32	9 21 33	10 22 34	11 23 35	12 24 36
42路	1 13 25 37	2 14 26 38	3 15 27 39	4 16 28 40	5 17 29 41	6 18 30 42	7 19 31	8 20 32	9 21 33	10 22 34	11 23 35	12 24 36
48路	1 13 25 37	2 14 26 38	3 15 27 39	4 16 28 40	5 17 29 41	6 18 30 42	7 19 31 43	8 20 32 44	9 21 33 45	10 22 34 46	11 23 35 47	12 24 36 48