

SRH1254 系列导电滑环

SRH1254 Series Through-Bore Slip Ring

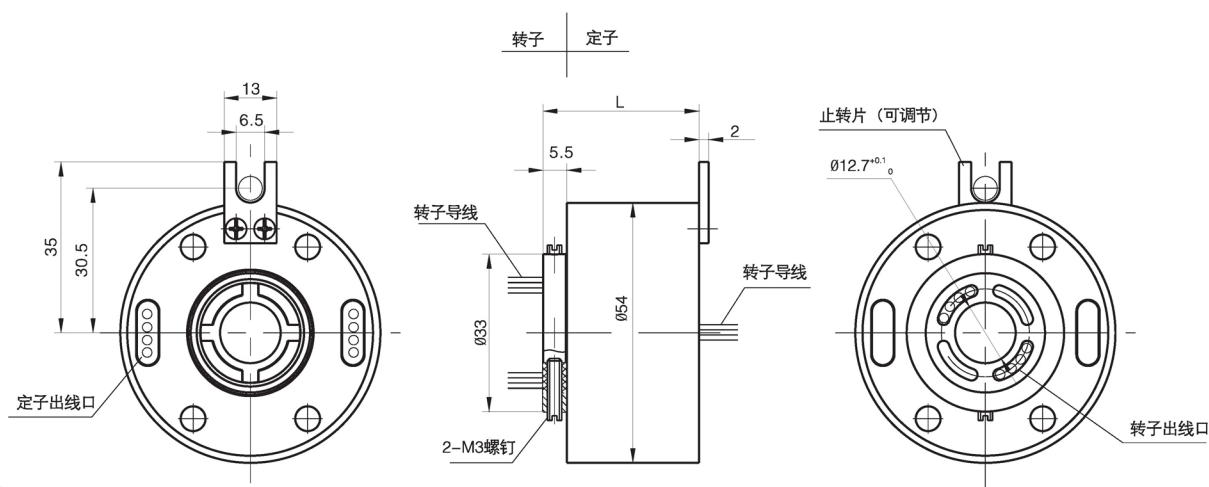
型号选用说明 Model Explanation

SRH	1254	-	12	
				12代表12个通道 (每通道5A) 12: 12 channels (5A/channel)
				54代表外径54mm 54: outside diameter 54mm
				12代表过孔内径12.7mm 12: through bore diameter 12.7mm
				SR代表导电滑环 SR: slip ring
				H代表过孔系列 H: slip rings with a hole (through bore)



型号 Model	长度 (L=mm)	路数 Circuits
SRH1254-6	33.4	6
SRH1254-12	47.3	12
SRH1254-18	61.3	18
SRH1254-24	75.2	24

外形尺寸 OUTLINE DIMENSION 单位(UNIT) mm



特点 Characteristic

完全满足360度无限制旋转的动力、控制及数字信号混合传输；采用先进的纤维刷技术，免维护，无需润滑油；每环多点接触，低接触压力，低噪音和低接触磨损，超长的使用寿命；标准化、模块化设计，产品规格齐全，并能为客户量身定制所需要的产品。

Continuous transmission of power and/or signal under 360° unrestrained rotation; applied advanced fibre brush technology, free of maintenance or lubricating oil; multi contact points in each ring, low contact pressure, low noise, low contact wear, extremely long-life; standardized & modularized design; and customized solutions available

可选项 Option

额定电流、电压、额定转速、工作温度、环道数、外壳材料及颜色、外型尺寸、专用导线、导线出口方向、导线长度、防护等级、端子类型

Current, rated voltage, rated speed, temperature, Luten, shell material and color, shape size, special wire, wire length, direction of export, protection grade, terminal type

典型应用 Typical Applications

工业机器加工中心、旋转工作台、重型设备塔台、电缆卷盘、试验设备、包装设备、堆垛机、磁性离合器、工艺控制设备、旋转传感器、紧急照明设备、机器人、展览/显示设备、医疗设备。

Industrial machine-maching centers, rotary index table, heavy equipment turrets, cable reels, test equipment, packaging equipment, palletizing machines, magnetic clutch, process equipment; rotary sensors, emergency lighting, robotics; exhibit display equipment, medical equipment.

产品安装示意图 Installation Diagram

