

► SF-219G系列手动转换开关

SF219G Series Manual Transfer Switch



► 特点

CHARACTERISTIC



体积小
Compact Size



阻燃材料
Flame Retardant
Material



飞弧短
Short Arc

► 型号规格说明

MODEL MEANING

SF 219G- 63 / □ / □

额定电流	Rated Current
极数	Pole
壳架电流	Frame Current
产品代号	Product Code
企业代号	Company Code

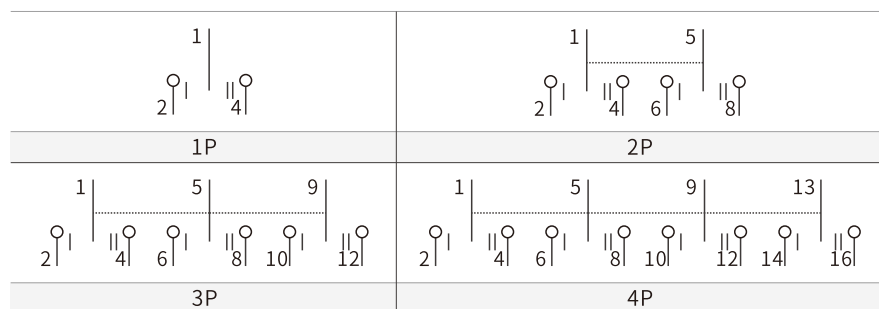
► 技术参数

TECHNICAL PARAMETER

标准	Standard	IEC/EN60947-3 GB/T 14048.3
极数	Pole	1P、2P、3P、4P
额定工作电压Ue	Rated Working Voltage Ue	AC240/415V
额定绝缘电压 Ui	Rated Insulation Voltage Ui	500V
额定工作电流 Ie	Rated Working Current Ie	6A, 10A, 16A, 20A, 25A, 32A, 40A
额定冲击耐受电压Uimp	Rated impulse withstand voltage Uimp	4000V
额定短时耐受电流(1s) Icw	Rated Short-Time Withstand Current (1s) Icw	2000A
额定短路接通能力 Icm	Rated Short-Circuit Making Capacity Icm	2840A
接线能力	Wiring Capacity	Max 16mm ²
接线扭矩	Wiring Torque	1.8Nm
机械寿命	Mechanical Life	8500次(Times)
电气寿命	Electrical Life	1500次(Times)
环境温度	Ambient Temperature	-5°C~+40°C
使用类别	Utilization Category	AC-22
污染等级	Pollution degree	3
防护等级	Protection grade	IP20

► 接线图

WIRING DIAGRAM

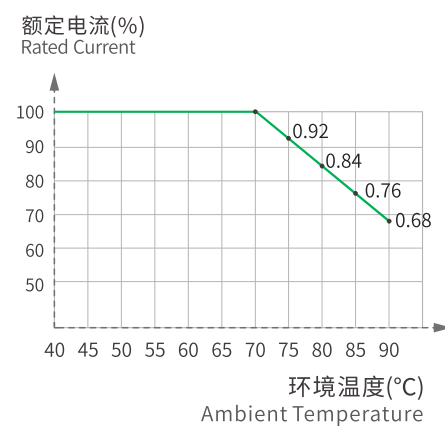
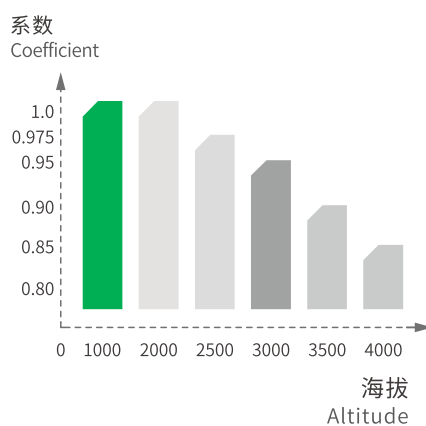


► 降容曲线图

DERATING CURVE

温度降容曲线
Temperature Derating Curve

温度降容曲线
Temperature Derating Curve



► 外形及安装尺寸

APPEARANCE AND INSTALLATION DIMENSIONS

