

► SF219G SERIES MANUAL TRANSFER SWITCH



► CHARACTERISTIC

Compact Size

Flame Retardant Material

Short Arc

► MODEL MEANING

SF 219G- 63 / □ / □

Rated Current

Pole

Frame Current

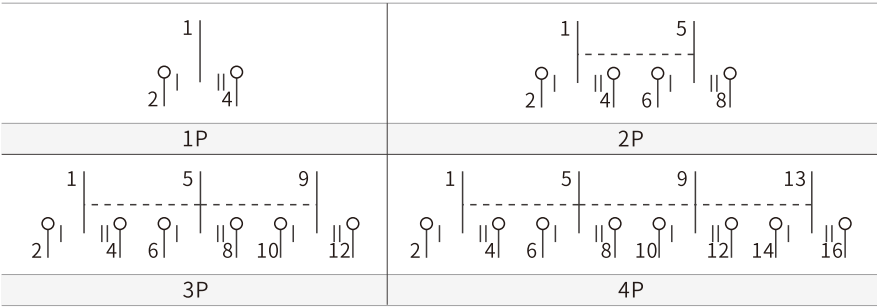
Product Code

Company Code

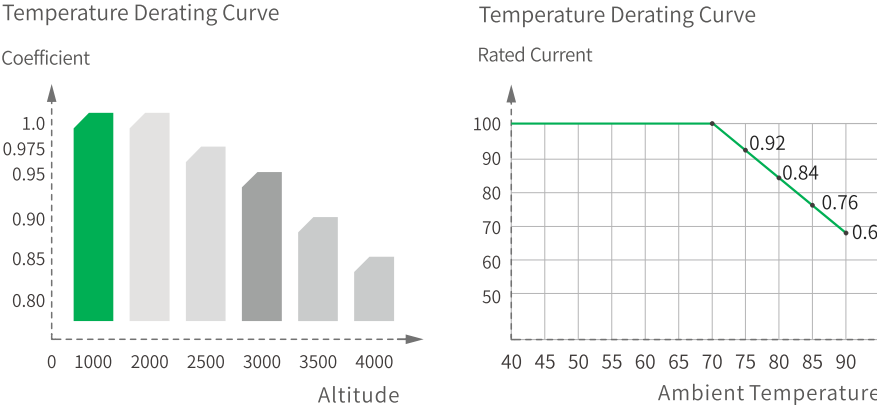
► TECHNICAL PARAMETER

Standard	IEC/EN60947-3 GB/T 14048.3
Pole	1P、2P、3P、4P
Rated Working Voltage Ue	AC240/415V
Rated Insulation Voltage Ui	500V
Rated Working Current Ie	6A, 10A, 16A, 20A, 25A, 32A,40A
Rated impulse withstand voltage Uimp	4000V
Rated Short-Time Withstand Current (1s) Icw	2000A
Rated Short-Circuit Making Capacity Icm	2840A
Wiring Capacity	Max 16mm ²
Wiring Torque	1.8Nm
Mechanical Life	8500 次(Times)
Electrical Life	1500 次(Times)
Ambient Temperature	-5℃~+40℃
Utilization Category	AC-22
Pollution degree	3
Protection grade	IP20

► WIRING DIAGRAM



► DERATING CURVE



► APPEARANCE AND INSTALLATION DIMENSIONS

