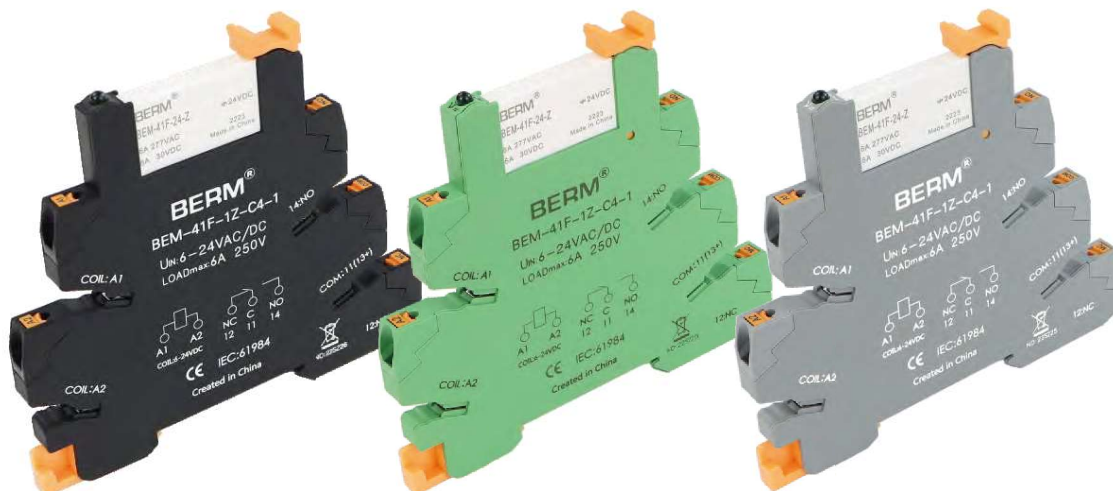




产品性能 Product performance

产品型号 Product model	BEM-41F-1Z-C4-1-R		
形式 form	1NO/1NC	负载 load	6A 250VAC
阻性 resistive	6A 250VAC/30VDC	接触电阻 Contact resistance	≤50mΩ
绝缘电阻 Insulation resistance	≥1000mΩ	吸合电压 pull-in voltage	DC : ≤75% (额定电压) DC : ≤75% (rated voltage)
释放电压 release voltage	DC : ≤5% (额定电压) DC : ≤5% (rated voltage)	吸合时间 Pull-in time	≤8ms
最大电压 maximum voltage	额定电压的110% 额定电压 (23°C) 110% of rated voltage Rated voltage (23°C)	释放时间 release time	≤4ms
线圈功率 Coil power	约0.9W (≤48VDC) /约1.2W (48VDC-60VDC) About 0.9W (≤48VDC)/about 1.2W (48VDC-60VDC)	机械寿命 Mechanical life	≥1000万次(1800 Ops/h) ≥10 million times (1800 Ops/h)
电气寿命 Electrical life	60000次 (600 Ops/h) (1S通5S断) 60000 times (600 Ops/h) (1S on 5S off)	抗电强度 The electric strength	同级触点之间1000VAC 1min 1000VAC 1min between contacts of the same level
			触点与线圈间4000VAC 1min 4000VAC 1min between contact and coil
爬电距离 Creepage distance	8mm	电气距离 electrical distance	5mm
耐振动 Vibration resistant	10-55Hz双振幅: 1.0mm 10-55Hz double amplitude: 1.0mm	耐冲击 impact resistance	10G (正弦半脉冲: 11ms) 10G (sine half pulse: 11ms)
最小触动电流 Minimum trigger current	3V AC/DC, 5mA(参考值, 取决于环境与负载情况) 3V AC/DC, 5mA (reference value, depends on environment and load)		
触点材料 Contact material	AgN,AgSnO2	温度范围 temperature range	-40~85°C
重量 weight	1pcs/0.033KG 20pcs/1盒(box)0.721KG	单价 unit price	

外形尺寸及线路图 Dimensions and Wiring Diagram

