

Relay HK19F-12V-SG



Feature :

- ① The conversion Contact form
- ② High switching capacity 24W, 125VA
- ③ DIP structure and standard 16-pin IC socket match
- ④ plastic structure suitable for wave soldering and immersion cleaning
- ⑤ high sensitivity coil power consumption of only 0.15W

Specification :

Outline (L * W * H) Dimension	15.5 × 10.5 × 11.8
Contact Date the form of electric shock	2C
Contact Arrangement maximum switching current	2A
Max Switching Contact the maximum switching voltage	125VAC/24VDC
Max Switching Voltage Maximum Switching Power	125VA/24W
Rated Switching Current at rated load (resistance)	1A 125VAC 24VDC
Contact Resistance Contact resistance	100mΩ (at 1A 6VDC)
Coil Date Coil rated voltage (V)	3 5 6 9 12 24
Coil Power Coil Power	0.15W 0.2W 0.36W
Operate Time Action Time	Max.6ms
Release Time Release Time	Max.4ms
Mechanical Life Mechanical life	1 × 10 ⁷ Ops (300 Ops / min)
Electrical Life Electrical Life	1 × 10 ⁵ Ops (30 Ops / min)
Weight	Approx.5g