



SWK28

Torch Switch Kan-28



- Self-Lock Push Button Switch, widely used primary electrical appliances.
- Model: KAN-28, Rated Voltage: DC 30V, Rated Current: 1A, Contact Resistance: 100M ohm max, Insulation Resistance: 100M ohm min, Withstand Voltage: AC 500V / 1min
- Self-Lock Switch: Simple structure, good spring resilience, press button to turn on and off, easy to operate.
- Working Principle: Push-button switch is a switch that used a button to push the transmission mechanism to turn or off a moving contact with a static contact and switch the circuit.
- Usage: In the electric automatic control circuit, it is used to send the control signal manually to control contactor, relay, electromagnetic starter, etc.