

Stainless Steel Key Control Switch



ANSI EB-14B

What is a key switch for an alarm system?

Key switch means an electrical switch that uses the same security key code adopted by the Fire Department and used for emergency access to gated communities, electrically operated doors, and industrial gated areas. It can also control emergency power shutoff systems.

Specifications

Dimension	115Lx70Wx25H(mm)	Mechanical Life	500,000 tested
Standard Structure	Stainless Steel Panel, Steel Button	Operating Temperature	-10°C ~ 55°C (14°F-131°F)
Panel Material	304 Stainless Steel, Wire Drawing Finished	Operating Humidity	0-95% (non-condensing)
Current	3A@36VDC Max	Weight	0.15kg
Output Contact	NO/COM and NC/COM	Packing Quantity (PCS/CTN)	100pcs/ctn
Optional Accessories	M86; M50; M70; M40	Gross Weight	16kg

Dimensions

