CMMS-97KLC Key Switch Button with LED

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- Stainless Steel Key Switch Push Button
- Red + Green LED indicator
- SPDT (NO/NC/COM)

A Stainless Steel Key Switch Push Button is a type of switch that is commonly used in various electronic devices, machinery, and equipment. This type of switch is designed to provide a high level of security, durability, and reliability.

The switch is made from stainless steel, which is a type of metal that is highly resistant to corrosion and rust. This makes it ideal for use in outdoor or harsh environments where the switch may be exposed to moisture, dirt, or other contaminants.

The key aspect of a Stainless Steel Key Switch Push Button is that it requires a physical key to operate. This provides an extra layer of security and prevents unauthorized access or operation of the device. The key can be removed when the switch is turned off, which helps to prevent accidental activation.

Product Specification

Product Model	CMMS-97KLC
Standard Structure	Stainless Steel Panel, Steel Button
Panel Material	304 Stainless Steel (0.9mm Thick)
Match Button	Flat Type Key
LED Indicator	Standby: Red LED Indicator Sensation: Green LED Indicator
Signal Output	SPDT (NO/NC/COM)
Installation Diameter	19mm
Input Voltage	DC12V
Electrical Performance	3A@36VDC
Operating Temperature	-10℃~+55℃ (14℉~131℉)
Operating Humidity	0-95% (Relative Humidity)
Weight	0.14Kg
Dimensions (Length x Width x Height)	86mm x 86mm x 30mm

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