

Single Key USB Type A Blockout Device

SPECIFICATIONS

Panduit single key USB Type A blockout device shall be compatible with USB Type A ports. The device shall be utilized in connections or equipment that use USB Type A adapters and shall mount in place with a simple push blocking access to the USB port to prevent access to sensitive data and to reduce the potential spread of malware through USB enabled devices. The USB Type A blockout device shall only unlock with the use of the single key master key.



Single Key USB Type A
Blockout Device, 5/pkg

Red: SKUSBA-V

Single Key Master Key

Master key: SKUMKEY

TECHNICAL INFORMATION

RoHS compliant:	Yes
Temperature range:	-4°F to 140°F (-20°C to 60°C)
Material:	Polycarbonate and Brass Steel/Nickel Plated
Packaging:	Five units per package

KEY FEATURES AND BENEFITS

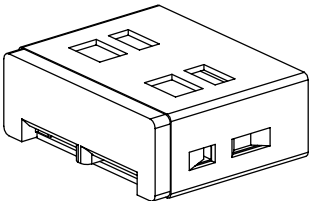
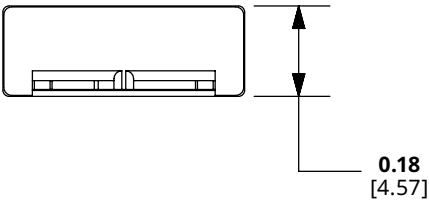
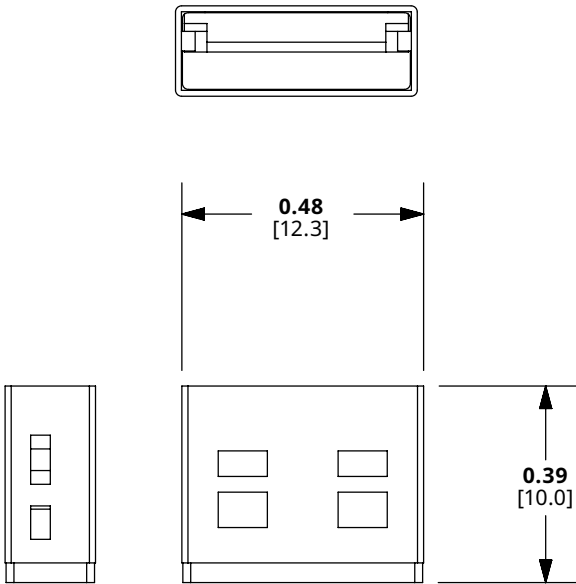
Tamper resistant:	Device will block connections from unauthorized access, protecting sensitive data and reducing the risk of transferring malware
Ease of use:	Installs with a single push
Compact design:	Mounts flush with the opening and does not interfere with adjoining connections
Compatability:	Compliant with USB Type A ports
Master key:	Unique mechanism can only be unlocked with the special master key

APPLICATIONS

USB Type A ports have become a convenient way to charge and operate multiple devices. It is also an easy way to transfer malware into a network to access or steal sensitive data. Panduit single key USB Type A blockout device will block most USB Type A ports and can only be removed by using single key master key. This tamper resistant device provides an economical way to add a physical layer to secure USB Type A ports found in computers, switches or any other equipment, preventing unauthorized access and reducing the risk of intentional or unintentional damage to help save time and money associated with data security breaches, network downtime, infrastructure repair and hardware replacement.

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ENGINEERING DRAWINGS



Dimensions are in inches. [Dimensions in brackets are metric].