

Single Key Universal Master Key

SPECIFICATIONS

Panduit single key master key shall have a set of blades with a unique locking pattern that is only compatible with the Panduit line of single key blackout devices. The master key shall have a sliding button that glides to expose the key or retract to protect the blades that form the key. The locking mechanism of the key shall be composed of two blades, each with a custom pattern allowing the key to only remove the devices compatible with this unique pattern. The master key shall have a locking pin on one side of the tool that can also lock the key in place with a simple push. The master key shall have a light located in the front of the key that is activated by a switch located on the opposite side of the locking pin.



TECHNICAL INFORMATION

Certifications:	RoHS compliant
Temperature range:	-4°F to 140°F (-20°C to 60°C)
Housing:	Diecast metal and Polycarbonate
Packaging:	One master key per package

KEY FEATURES AND BENEFITS

Ease of use:	Sliding button allows easy insertion and extraction of the devices
Solid construction:	Metal construction ensures durability
Built-in light:	To help access the devices in dark areas
Key pattern:	Unique key pattern will only remove devices coded for this key

APPLICATIONS

Cyber security risks are on the rise due to our growing dependence on computer systems and smart devices. It is estimated that 95% of breaches are due to human error. An unprotected port is an invitation to enter and infect systems or access data that many companies try to keep secured. Blocking these opened ports will add a layer to the security system already in place. Panduit single key master key is part of a line of physical security devices that are all compatible with a unique key pattern. Blocking open ports using this system means they can only be accessed with a special key. Limiting the master key to those authorized to access these ports will reduce the chance of someone, intentionally or accidentally, accessing these ports reducing unauthorized access that could potentially cause costly damages.

Single Key Master Key

Master key: SKUMKEY

Single Key USB Type A Blockout Device, 5/pkg

Red: SKUSBA-V

Single Key USB Type C Blockout Device, 1/pkg

Red: SKUSBC

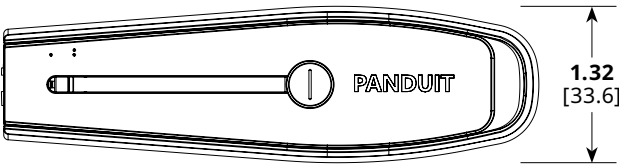
Single Key RJ45 Blockout Device, 10/pkg

Red: SKRJ45RD-X

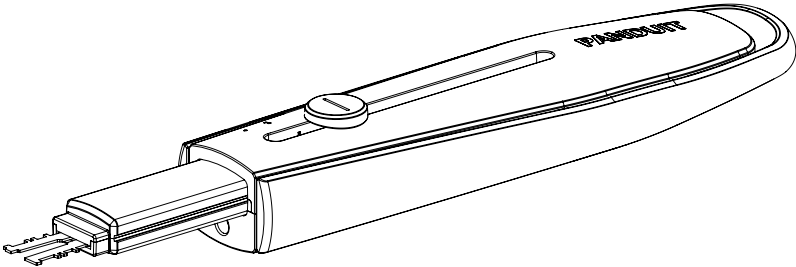
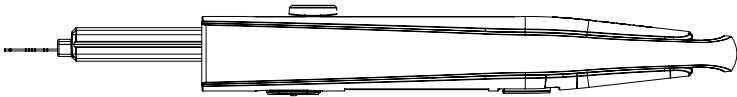
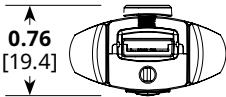
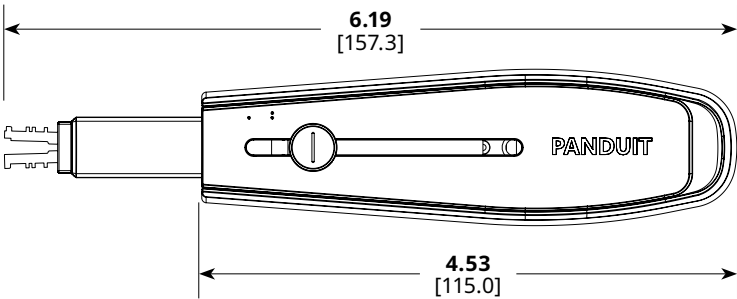
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ENGINEERING DRAWINGS

View Showing
Head Assembly in
Retracted Position



Retractable
Head Assembly
Extended



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