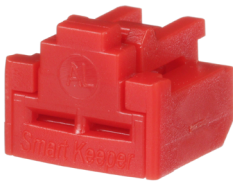


Single Key RJ45 Blockout Device

SPECIFICATIONS

Panduit single key RJ45 blockout device shall prevent access to most RJ45 openings to protect the connections from unauthorized access, dust and debris or from potential damage by a foreign object. The device shall mount flush and lock into the RJ45 opening by pushing it in place and shall only unlock with the use of the single key master key. The installation and removal shall not interfere with adjoining connections. The device shall be utilized in any data application that requires RJ45 type connection. The single key RJ45 blockout device shall be available in red color.



TECHNICAL INFORMATION

RoHS compliant:	Yes
Temperature range:	-4°F to 140°F (-20°C to 60°C)
Material:	Polycarbonate
Packaging:	Ten units per package

KEY FEATURES AND BENEFITS

Tamper resistant:	Device will protect connections from unauthorized access, dust and debris or damage caused by foreign objects
Versatile:	Accommodates a variety of applications where RJ45 connections are present
Low profile:	Mounts flush with the opening and does not interfere with adjoining connections
Master key:	Unique mechanism can only be unlocked with the special master key

APPLICATIONS

This device is designed to block RJ45 type openings to prevent unauthorized access, to protect the connection from dust and debris or from damage by a foreign object. The added protection makes it ideal for use in public areas, schools, military facilities or anywhere where network security or protection could easily be compromised. This saves time and money due to downtime associated with data security breaches, hardware replacement or infrastructure repair. Device is easy to install by pushing it in place and removal requires the master key to unlock the unique mechanism.

Single Key RJ45 Blockout Device, 10/pkg

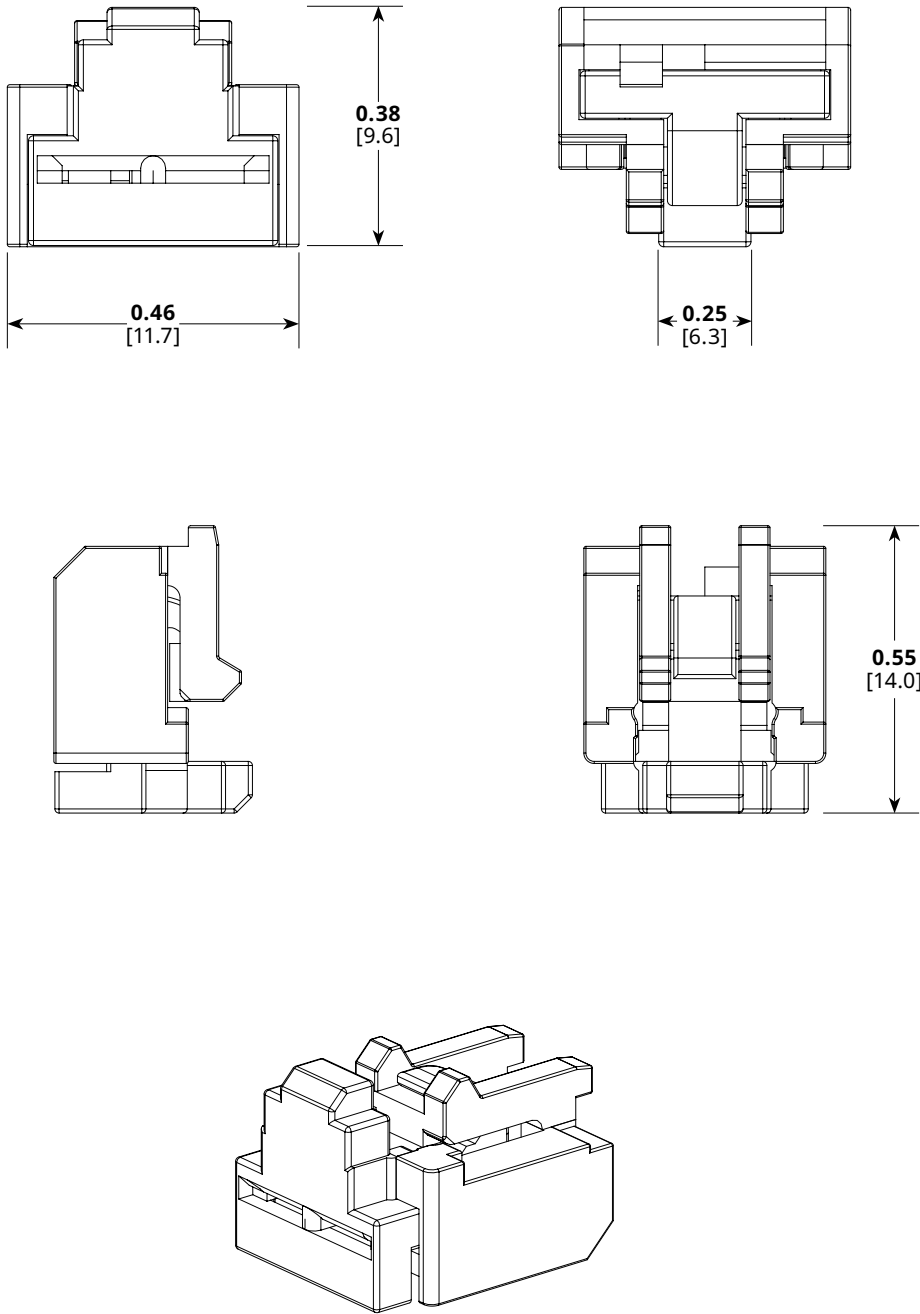
Red: SKRJ45RD-X

Single Key Master Key

Master key: SKUMKEY

Single Key RJ45 Blockout Device

ENGINEERING DRAWINGS



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