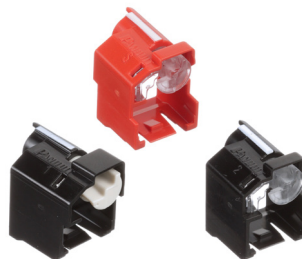


# RJ45 Lock-In Device

## specifications

The RJ45 Lock-In Device shall work with most RJ45 patch cords, faceplates, patch panels and VoIP phones. Compact design shall not interfere with adjacent jacks or plugs. Concealed locking mechanism reduces potential tampering. There shall be three available options: standard, recessed and super recessed. Each design shall allow the plug to be locked into or released from a jack with the help of a key.



## technical information

<b>Material:</b>	Lock-In: Polycarbonate Key: Nylon
<b>RoHS Compliant:</b>	Compliant
<b>Packaging:</b>	Each package includes 10 devices and one key Bulk package (-C) includes 100 devices and five keys

## features and benefits

<b>Tamper Resistant</b>	Prevents unauthorized removal of cable, IP phone, other networking equipment or critical connection; compatible with VoIP phones to deter unauthorized users from moving or stealing phones, helping maintain E911 availability and compliance.
<b>Compact Design</b>	Can be installed without interfering with adjacent jacks and plugs, even in high density applications
<b>Installation Removal Tool</b>	Allows plug to be locked or released from a jack providing physical security
<b>Color Assortment</b>	Enable color coding for visual identification; available in eight colors
<b>Saves Time and Money</b>	By reducing network downtime, security breaches and hardware replacement due to theft
<b>Compatibility</b>	Works with most patch cords, faceplates and patch panels
<b>Concealed Locking Mechanism</b>	Prevents unlocking the device without the key

## applications

The Panduit RJ45 Plug Lock-In Device secures connections to reduce network downtime, data security breaches, and hardware replacement due to theft. The versatile design works with most patch cords, faceplates, patch panels, IP cameras and other IP devices. It is also compatible with VoIP phones to help prevent unauthorized removal and ensure E911 continuity. RJ45 Lock-In devices are available in three options:

**Standard (Flushmount):** ideal for installations where jack mounts flush with the surface, except for sloped faceplates.

**Recessed:** used when jacks sit slightly recessed from the surface.

**Super Recessed:** when jacks sit much deeper from the surface.

### Standard (includes white cams)

**PSL-DCPLE (Red)**

**PSL-DCPLE-C**

**PSL-DCPLE-\*\***

**PSL-DCPLE-\*\*-C**

### Recessed (includes clear cams)

**PSL-DCPLRE (Red)**

**PSL-DCPLRE-C**

**PSL-DCPLRE-\*\***

**PSL-DCPLRE-\*\*-C**

### Super Recessed (includes clear cams)

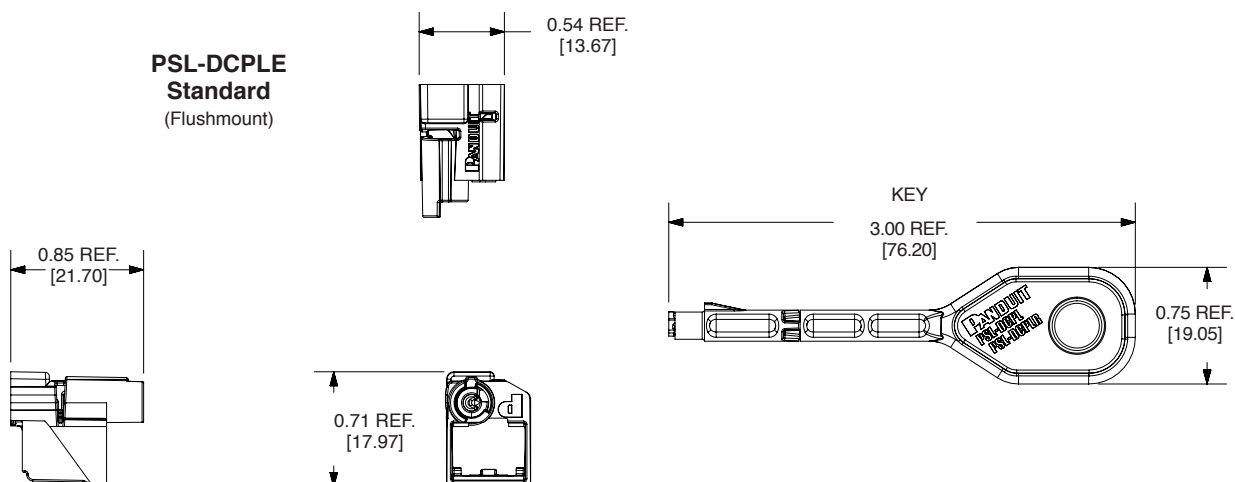
**PSL-DCPLSE (Red)**

**PSL-DCPLSE-C (Red)**

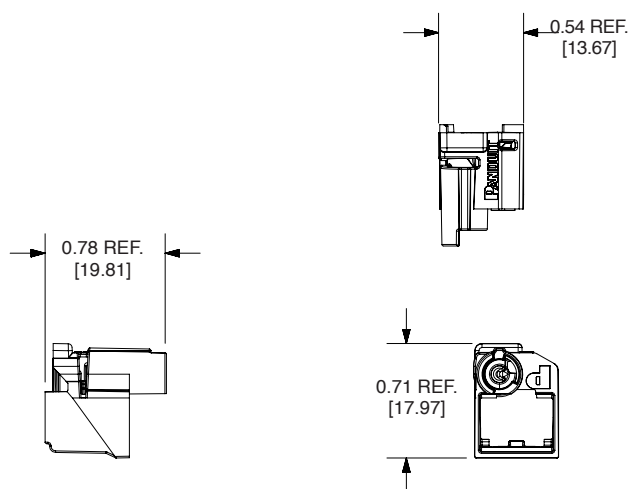
**\*\*For colors other than Red, add suffix: BL, IW, YL, OR**  
It is recommended to test your specific patch cords and jacks before implementing widespread usage.

# RJ45 Lock-In Device

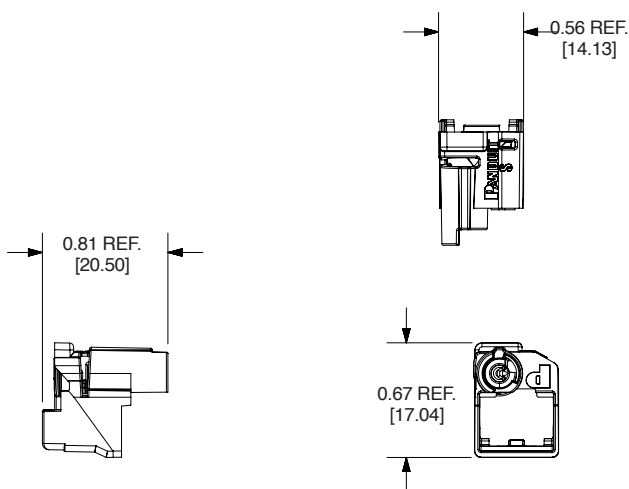
**PSL-DCPLE  
Standard  
(Flushmount)**



**PSL-DCPLRE  
Recessed**



**PSL-DCPLSE  
Super Recessed**



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

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