DE

OSFP Lock

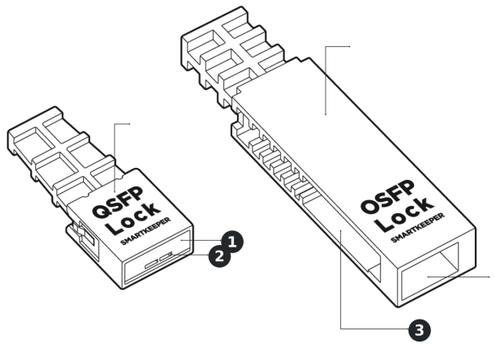
Bedienungsanleitung | CSK-OSF10

SMARTKEEPER Pro

Produktübersicht

OSFP Lock ist eine physische Sicherheitsvorrichtung, die einen ungenutzten OSFP-Anschluss (Octal Small Form-factor Pluggable) blockiert, um den Anschluss nicht autorisierter Geräte zu verhindern.

OSFP-Transceiver



Bauteile

1. Verriegelungstaste
2. Schlüsselschlitz
3. Aufnahme für QSFP Lock

Technische Daten

Breite × Höhe × Länge (Tiefe)

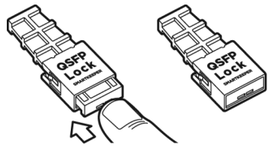
22.10 × 12.40 × 73.80 mm
(0.87 × 0.49 × 2.91 in)

Gewicht: 18.0 g (0.63 oz)

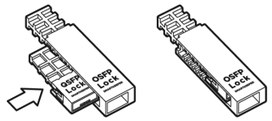
OSFP Lock + QSFP Lock

Installation

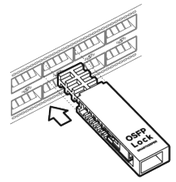
OSFP Lock wird zusammen mit dem eingesetzten QSFP Lock verwendet. Setzen Sie QSFP Lock wie abgebildet in OSFP Lock ein. Die Beschriftung auf QSFP Lock muss nach oben zeigen.



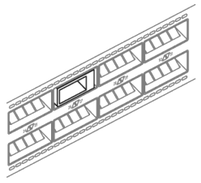
1. Falls QSFP Lock entriegelt ist, drücken Sie seine Verriegelungstaste, um ihn zu verriegeln.



2. Setzen Sie den verriegelten QSFP Lock in OSFP Lock ein. Die Beschriftung auf QSFP Lock muss nach oben zeigen.



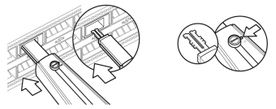
3. Schieben Sie den zusammengebauten OSFP Lock in den OSFP-Anschluss des Geräts.



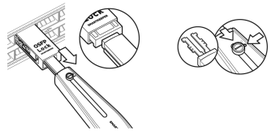
4. Installation abgeschlossen.

Entfernen

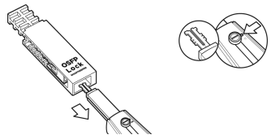
OSFP Lock enthält QSFP Lock. Der Schlüsselschlitz liegt wie abgebildet weiter innen im Schlüsseleinführbereich. Stecken Sie den Schlüssel in der richtigen Richtung weiter hinein, um die Verriegelung zu lösen.



1. Stecken Sie den Schlüssel im Einsteck-/Abziehmodus vollständig in den innenliegenden Schlüsselschlitz von OSFP Lock.



2. Schieben Sie die Schlüsseltaste ein kleines Stück nach hinten in den Ausziehmodus. Ziehen Sie den Schlüssel zurück, um die Verriegelungstaste zu entriegeln, und entfernen Sie OSFP Lock aus dem Anschluss.



3. Schieben Sie die Schlüsseltaste nach vorn in den Einsteck-/Abziehmodus. Ziehen Sie anschließend nur den Schlüssel aus OSFP Lock.



4. Halten Sie OSFP Lock mit der Aufnahme für QSFP Lock nach unten und klopfen Sie mehrmals, um QSFP Lock herauszulösen.

EN

OSFP Lock

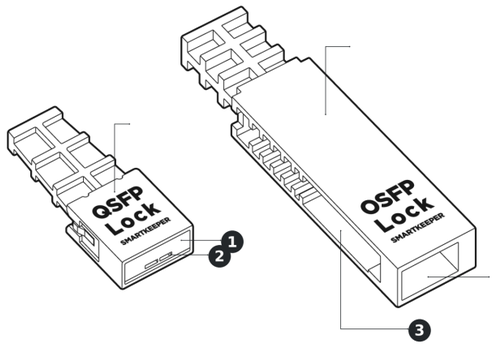
User guide | CSK-OSF10

SMARTKEEPER Pro

Product overview

OSFP Lock is a physical security device that blocks an unused OSFP (Octal Small Form-factor Pluggable) port to prevent unauthorized device connections.

OSFP transceiver



Parts

1. Lock button
2. Key slot
3. QSFP Lock insertion area

Specification

Width × height × length (depth)

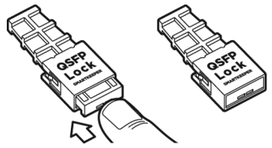
22.10 × 12.40 × 73.80 mm
(0.87 × 0.49 × 2.91 in)

Weight: 18.0 g (0.63 oz)

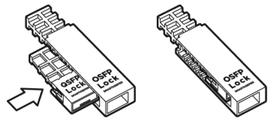
OSFP Lock + QSFP Lock

Installation

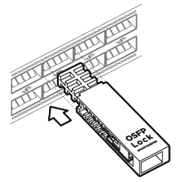
OSFP Lock is used with QSFP Lock inserted into it. Assemble them as shown, with the QSFP Lock label facing upward.



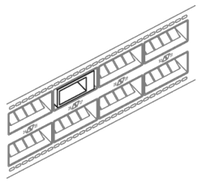
1. If QSFP Lock is unlocked, press its lock button to lock it.



2. Insert the locked QSFP Lock into OSFP Lock with the QSFP Lock label facing upward.



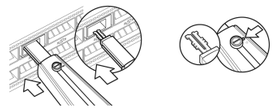
3. Insert the assembled OSFP Lock into the device's OSFP port.



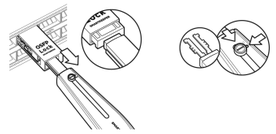
4. Installation complete.

Removal

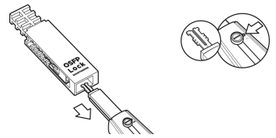
OSFP Lock contains QSFP Lock. As shown, the key slot is recessed inside the key insertion area. Insert the key farther inward in the correct direction to unlock it.



1. With the key in Insert/Removal Mode, insert it fully into the recessed key slot of OSFP Lock.



2. Slide the key button slightly backward to Retrieval Mode. Pull the key back to release the lock button, then remove OSFP Lock from the port.



3. Slide the key button forward to Insert/Removal Mode. Then withdraw only the key from OSFP Lock.



4. Hold OSFP Lock with the QSFP Lock insertion area facing downward and knock several times to remove QSFP Lock.

ES

OSFP Lock

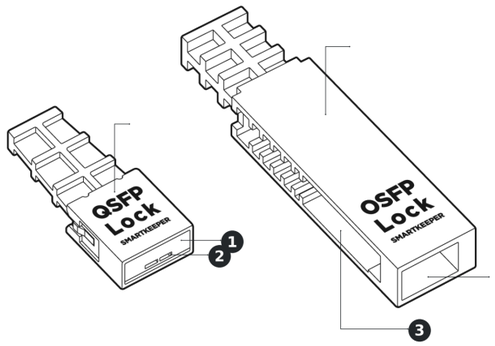
Guía de uso | CSK-OSF10

SMARTKEEPER Pro

Descripción del producto

OSFP Lock es un dispositivo de seguridad física que bloquea un puerto OSFP (Octal Small Form-factor Pluggable) sin utilizar para impedir la conexión de dispositivos no autorizados.

Transceptor OSFP



Componentes

1. Botón de bloqueo
2. Ranura de la llave
3. Alojamiento de QSFP Lock

Especificaciones técnicas

Anchura × altura × longitud (profundidad)

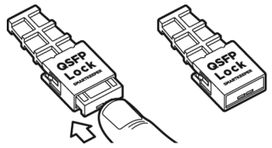
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(0.87 × 0.49 × 2.91 in)

Peso: 18.0 g (0.63 oz)

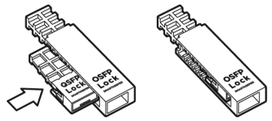
OSFP Lock + QSFP Lock

Instalación

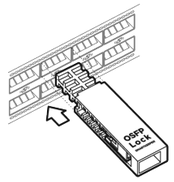
OSFP Lock se utiliza con QSFP Lock insertado en su interior. Ensámblelos como se muestra, con la etiqueta de QSFP Lock orientada hacia arriba.



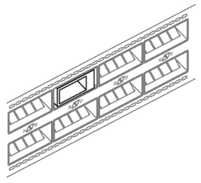
1. Si QSFP Lock está desbloqueado, pulse su botón de bloqueo para bloquearlo.



2. Introduzca QSFP Lock bloqueado en OSFP Lock, con la etiqueta de QSFP Lock hacia arriba.



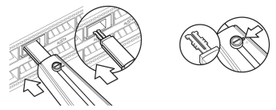
3. Introduzca OSFP Lock ensamblado en el puerto OSFP del equipo.



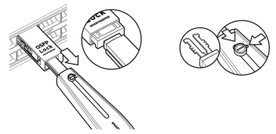
4. Instalación completada.

Retirada

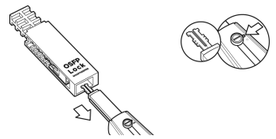
OSFP Lock contiene QSFP Lock. Como se muestra, la ranura de la llave está situada más adentro de la zona de inserción. Introduzca la llave más profundamente y en la orientación correcta para desbloquearlo.



1. Con la llave en modo inserción/retirada, introdúzcala completamente en la ranura interior de OSFP Lock.



2. Deslice el botón de la llave un poco hacia atrás hasta el modo extracción. Tire de la llave hacia atrás para liberar el botón de bloqueo y retire OSFP Lock del puerto.



3. Deslice el botón de la llave hacia delante hasta el modo inserción/retirada. A continuación, retire únicamente la llave de OSFP Lock.



4. Sostenga OSFP Lock con la zona de inserción de QSFP Lock hacia abajo y dé varios golpes para extraer QSFP Lock.

FR

OSFP Lock

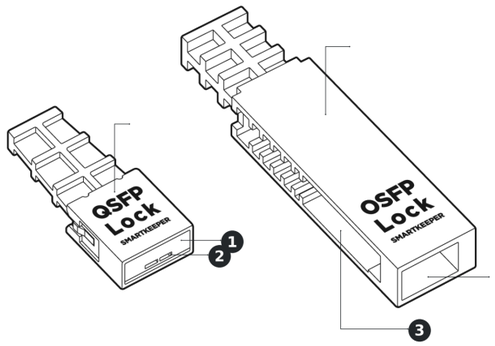
Guide d’utilisation | CSK-OSF10

SMARTKEEPER Pro

Présentation du produit

OSFP Lock est un dispositif de sécurité physique qui bloque un port OSFP (Octal Small Form-factor Pluggable) inutilisé pour empêcher la connexion d’appareils non autorisés.

Émetteur-récepteur OSFP



Composants

1. Bouton de verrouillage
2. Fente de la clé
3. Logement de QSFP Lock

Caractéristiques techniques

Largeur × hauteur × longueur (profondeur)

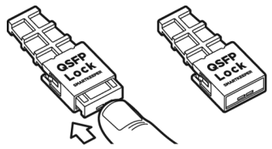
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Poids: 18.0 g (0.63 oz)

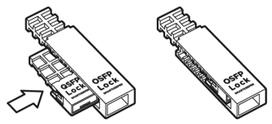
OSFP Lock + QSFP Lock

Installation

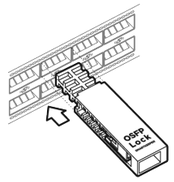
OSFP Lock s’utilise avec QSFP Lock inséré à l’intérieur. Assemblez-les comme illustré, avec l’étiquette de QSFP Lock orientée vers le haut.



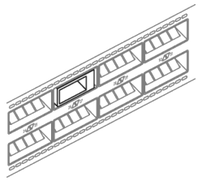
1. Si QSFP Lock est déverrouillé, appuyez sur son bouton de verrouillage pour le verrouiller.



2. Insérez QSFP Lock verrouillé dans OSFP Lock, avec l’étiquette de QSFP Lock orientée vers le haut.



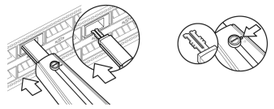
3. Insérez OSFP Lock assemblé dans le port OSFP de l’appareil.



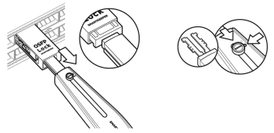
4. Installation terminée.

Retrait

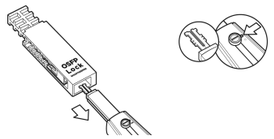
OSFP Lock contient QSFP Lock. Comme illustré, la fente de la clé est en retrait dans la zone d’insertion. Enfoncez la clé plus profondément, dans le bon sens, pour déverrouiller l’ensemble.



1. Avec la clé en mode insertion/retrait, insérez-la complètement dans la fente en retrait de OSFP Lock.



2. Faites glisser le bouton de la clé légèrement vers l’arrière pour passer en mode extraction. Tirez la clé vers l’arrière pour libérer le bouton de verrouillage, puis retirez OSFP Lock du port.



3. Faites glisser le bouton de la clé vers l’avant pour passer en mode insertion/retrait. Retirez ensuite uniquement la clé de OSFP Lock.



4. Tenez OSFP Lock avec la zone d’insertion de QSFP Lock orientée vers le bas et donnez plusieurs coups pour retirer QSFP Lock.

IT

OSFP Lock

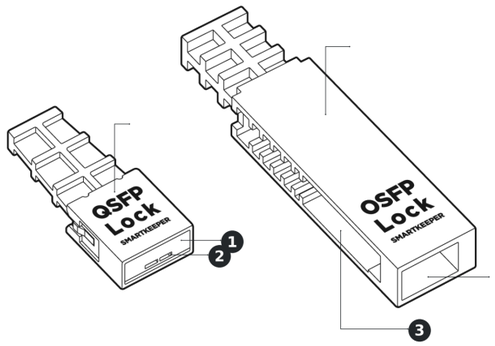
Manuale d’uso | CSK-OSF10

SMARTKEEPER Pro

Panoramica del prodotto

OSFP Lock è un dispositivo di sicurezza fisica che blocca una porta OSFP (Octal Small Form-factor Pluggable) inutilizzata per impedire il collegamento di dispositivi non autorizzati.

Ricetrasmettitore OSFP



Componenti

1. Pulsante di blocco
2. Fessura della chiave
3. Sede di QSFP Lock

Specifiche tecniche

Larghezza × altezza × lunghezza (profondità)

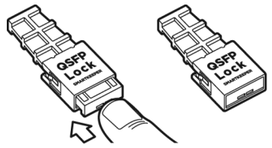
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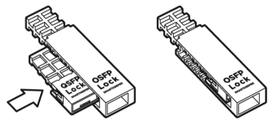
OSFP Lock + QSFP Lock

Installazione

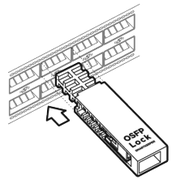
OSFP Lock si utilizza con QSFP Lock inserito al suo interno. Assemblarli come illustrato, con l’etichetta di QSFP Lock rivolta verso l’alto.



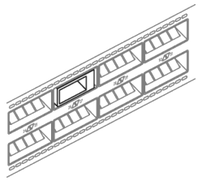
1. Se QSFP Lock è sbloccato, premere il suo pulsante di blocco per bloccarlo.



2. Inserire QSFP Lock bloccato in OSFP Lock, con l’etichetta di QSFP Lock rivolta verso l’alto.



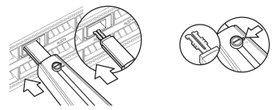
3. Inserire OSFP Lock assemblato nella porta OSFP del dispositivo.



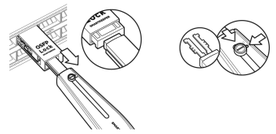
4. Installazione completata.

Rimozione

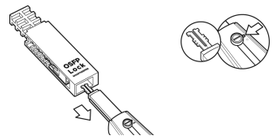
OSFP Lock contiene QSFP Lock. Come illustrato, la fessura della chiave è incassata nella zona di inserimento. Inserire la chiave più a fondo nel verso corretto per sbloccare il dispositivo.



1. Con la chiave in modalità inserimento/rimozione, inserirla completamente nella fessura interna di OSFP Lock.



2. Far scorrere il pulsante della chiave leggermente all’indietro fino alla modalità estrazione. Tirare indietro la chiave per sbloccare il pulsante di blocco, quindi rimuovere OSFP Lock dalla porta.



3. Far scorrere il pulsante della chiave in avanti per passare alla modalità inserimento/rimozione. Rimuovere quindi soltanto la chiave da OSFP Lock.



4. Tenere OSFP Lock con la zona di inserimento di QSFP Lock rivolta verso il basso e dare alcuni colpi per rimuovere QSFP Lock.