

### Lock Patch Cord RJ45-RJ45, 568B, F/FTP, Stranded, PowerCat 6A, LS0H, Grey



#### 1.0 Scope

This document provides installation instruction for shielded C6A Lock Patch Cords

#### 2.0 Product Description

Molex Premise Networks Lock Patch Cords complement PowerCat 6A shielded end-to-end solution. Patch Cords are equipped with RJ45 connectors protected by a lock. After plugging it in the RJ45 port of patch panel or switch and pushing lock on it is possible to remove it only with use of a special key that allows you to unlock the lock. This solution prevents unauthorized changes in patch cable connections within the Telecommunication Outlet zone or patching zone. It also allows for the protection of strategic connections within the system.

#### 3.0 Procedure

##### Use of Patch Cords in an un-secured mode.

3.1 Plug-in Patch cords in any RJ45 jack.



3.2 In order to remove it is enough to push the latch and remove Patch cords from the jack.

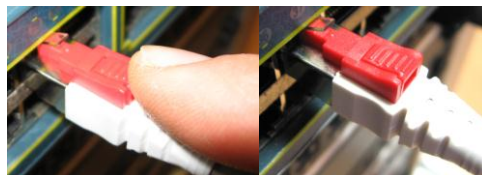


##### Use of Patch Cords in a secured mode.

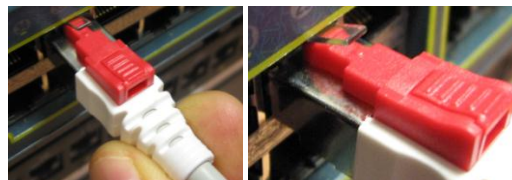
3.3 Plug-in Patch cords in any RJ45 jack.



3.4 Push the lock forward to secure the Patch Cord one end.



3.5 It is impossible to remove Patch Cords as the latch is blocked by the lock.



#### Removal of Patch Cords.

In order to remove Patch Cords from the RJ45 Port it is required to unlock the latch with use of a special key.

3.6 Put the key into the lock.



3.7 Pull the latch blocker back.



3.8 Push the latch and remove Patch cords from the jack.

