

Item no.: 345574 86404 - Keystone Module RJ45 Secure Cat.6>LSA





Product Description

Delock Keystone Module RJ45 Secure Cat.6>LSA

This module by Delock can be used to connect a network cable to an RJ45 socket. Thanks to the standardized dimensions, it is easy to snap-in in various brackets, such as B. Keystone patch panels, boxes or housings.

The RJ45 socket has an integrated safety mechanism with two functions:

1. The socket can be locked and secured against unauthorized use.

2. The patch cable can be locked in the socket and is protected against being removed and falling out.

This allows physical access to the network in security-relevant areas, e.g. B. in public rooms or in data centers. The system can be used with commercially available patch cables; A separately available tool is required to release the lock.

- Connections: external: 1 x RJ45 secure (8P / 8C) & gt; internal: 1 x LSA block
- Cat.6 specification
 Shielded (STP)

- Allocation according to TIA-568A / B
 For installation in Keystone brackets with 19.2 x 14.9 mm
 Dimensions (LxWxH): approx. 38.5 x 22.3 x 17.3 mm





