Delock RJ45 Port Doubler 1 x RJ45 plug to 2 x RJ45 jack (2 x Ethernet)

Description

This Y-adapter by Delock is used to double the connections on an installed network cable. A single cable can be used for two simultaneous 10/100 Mbps Ethernet connections.
This requires two adapters, which are connected to the network socket and the patch panel. Then two sockets are available on both sides instead of one.



Note

The adapter cannot be used alone; a second adapter is always required (or 2 ports on a correspondingly assigned patch panel).

Specification

• Connectors:
  1 x RJ45 plug >
  2 x RJ45 jack
• Anodized plastic case
• Pin layout:
  Plug 1 2 3 6 4 5 7 8
  Jack1 1 2 3 6 - - - - Fast Ethernet
  Jack2 - - - - 1 2 3 6 Fast Ethernet
• Cable length incl. connectors: ca. 15 cm

System requirements

• A 8 pin Cat.5 cable with RJ45 female ports on both sides (structured cabling, wall socket or patch panel)
• A second port doubler

Package content

• RJ45 Port Doubler

Item no. 65177

EAN: 4043619651771

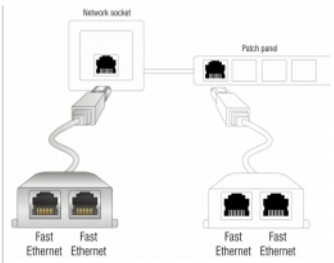
Country of origin: China

Package: Poly bag



Images





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