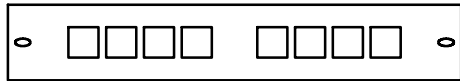


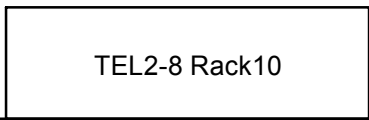


# FlexCabling

## Telephone Splitter



Input: 2 x RJ45 UTP



Output: 8 x RJ45 UTP

## Description

The "Telephone Splitter" makes it possible to share one or two telephone lines - both analog, digital or Internet lines.

Analog and digital lines can be distributed directly. Two resistors can be connected through jumpers, if digital ISDN lines are used.

Telephone adaptors from Internet to analog can be installed in front of the "Telephone Splitter", and now you can use your traditional analog phones, and talk through the Internet.

## Product Type: TEL2-8 Rack10

Input: 2 x RJ45 UTP  
Output: 8 x RJ45 UTP (4 output on each input)

Transmission media: min. Cat 5e network cable

Telephone standards:  
PSTN - Analog  
ISDN - Digital  
VOIP - Internet (*a IP to analog adaptor is needed*).

Jumpers to connect resistors for use with ISDN.

Weight: 670g

Colour: Black

Dimensions: 260mm(W) x 44mm(H) x 102mm(D)

## Connection sample

