



preLink®  
19" patch panel, Keystone

## Advantages

- Suitable for preLink® RJ45 module in Keystone size
- Economic due to easy design
- Safety, additional strain-relief
- Fully shielded modules connected through metal holding fixture
- Earth bolt

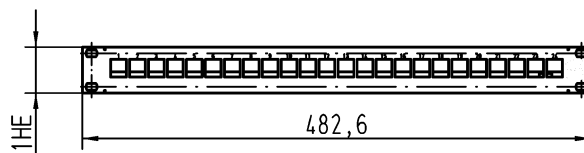
## Technical characteristics

Number of modules	24
Transmission performance	Category 6 / Class E <sub>A</sub> up to 500 MHz acc. to ISO/IEC 11801:2002, EN 50 173-1
Transmission rate	up to 10 Gbit/s
Module design	Keystone size acc. to EN 60 603-7:2009
Assembly	in 19" racks acc. to IEC/DIN EN 60 297-3-100 (DIN 41 494-1)
Dimensions (W x H x D)	482.6 mm (19") x 44.5 mm (1 U) x 107 mm
Degree of protection	IP20
Operating temperature range	-40 °C ... +70 °C
Material	steel sheet

Identification	Part number	Drawing	Dimensions in mm
----------------	-------------	---------	------------------

preLink®  
19" patch panel, Keystone

20 82 405 0001



Range of delivery::

24 pieces of:

- preLink® RJ45 Keystone jack
- terminal modules for AWG 22 / 23
- strain relief

preLink®  
19" patch panel, Keystone empty

20 82 400 0002

