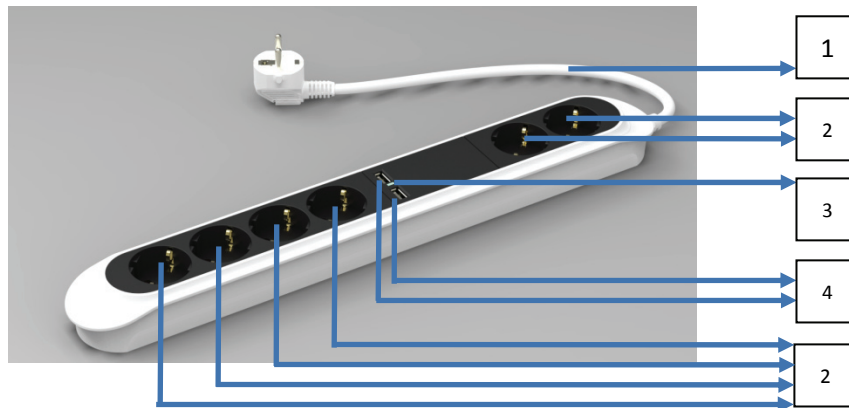




## 6-way Power Strip with 2 USB Ports

Manual 84276



1. Power Supply Cable (1.5m length)
2. Sockets Outlets (with child protective shutters)
3. Blue Function LED
4. 2 x USB Ports (5V 2A Max Total Load)

### FUNCTIONAL USE

Connect the ednet Power Strip to the wall socket by means of the power supply cable [1]. The blue function LED [3] will light up and indicates that the power strip is switched on. All socket outlets [2] and the USB ports [4] are now supplied with power.

### USB DEVICES REQUIRING A 1A CHARGING CURRENT

A maximum of two USB devices requiring a 1A maximum charging current can be connected to the USB ports on the power strip. The USB ports are compatible for iPod®s, iPhone®s, MP3/MP4 players and most smartphones.

### USB DEVICES REQUIRING A 2A CHARGING CURRENT

A maximum of one device requiring a 2A maximum charging current can be connected to this power strip. The USB ports are compatible with iPad®s, iPad® Mini's and most Tablet PC's.

### TECHNICAL DATA

Mains Voltage: 230V~ 50Hz  
Output Load: 3680W / 16A max.  
USB Ports: 2 x 5V / 2A max. total load  
Cable Length: 1.5m Supply Cord (Cross-Sectional Area 1.5 mm<sup>2</sup>)