



## Mini-ITX PSU 160W DC/DC – brings energy into your ITX case

The compact design of this Mini-ITX PSU allows you to power your components even in tight cases.

A cable with socket and nut is attached to a matching hole on the case wall and is used to connect an external 12V power supply, which may have a power of up to 160W.

The board is equipped with the 24pin main power cable, a strand with 1x Molex connector, 1x S-ATA connector and a strand with 1x 4+4pin connector.

- ✓ Compact design (40x53x18mm)
- ✓ Supports power supplies up to 160W
- ✓ 24 Months Warranty

## Specifications

|                            |               |
|----------------------------|---------------|
| Power                      | max. 160W     |
| Mainboard 24Pin            | 1x            |
| 4 Pin/ 4+4 Pin/ 8 Pin 12V  | -/•/-         |
| PCI-Express 6+2 Pin        | -             |
| PCI-Express 6 Pin          | -             |
| IDE 4 Pin                  | 1x            |
| S-ATA                      | 1x            |
| Floppy                     | -             |
| Input                      | 12V           |
| Dimension DC socket        | 5.5x2.5mm     |
| Protection circuit         | OVP, OPP, UVP |
| PSU dimensions (H/W/D)     | 18/53/40mm    |
| Package dimensions (H/W/D) | 1/150/200mm   |
| Weight (net)               | 60g           |
| Weight (gross)             | 65g           |
| Packing Units (VE/VPE)     | 1/100         |
| Warranty                   | 24 Months     |
| Article number             | 88882188      |
| EAN-Code                   | 4260455645454 |
| Scope of delivery          | -             |

- = existing
- = non existing

| Mini-ITX PSU<br>160W | Output voltage | Output current* |
|----------------------|----------------|-----------------|
|                      | +3,3V          | 6A              |
|                      | +5VSB          | 2A              |
|                      | +5V            | 6A              |
|                      | +12V           | 8A              |
|                      | -12V           | 0,15A           |

\*maximum values

## Cable configuration

