

# **Delock ATX Power Supply Controller**

# **Description**

The Delock power supply controller can be used to control an ATX power supply. The board can be installed in a PC case instead of a motherboard. Connectors are available for power LED, power button, speaker and three fans. This allows to turn on the power supply without a motherboard and power the drives, the fans and other devices.



#### Item no. 25242

EAN: 4043619252428 Country of origin: Taiwan,

Republic of China Package: White Box

# **Specification**

- Connector:
- 1 x ATX power supply connector 24 pin
- 1 x pin header for power button (On / Off), speaker, power LED
- 2 x pin header for 3 pin fan
- 1 x pin header for 4 pin fan
- Temperature controlled 3 pin / 4 pin PWM fan control
- · 2 LEDs for status monitoring
- Dimensions (LxWxH): ca. 175.3 x 30 x 16 mm

#### System requirements

• ATX power supply with 20 or 24 pin

## Package content

- ATX power supply controller
- User manual





## Interface

| connector:   | ATX power supply connector             |
|--------------|--|
| Connector 1: | 1 x pin header for power, speaker, LED |
| Connector 2: | 2 x pin header for 3 pin fan           |
| connector 3: | 1 x pin header for 4 pin fan           |

# **Physical characteristics**

| Length: | 175 mm |
|---------|--------|
| Width:  | 30 mm  |
| Height: | 16 mm  |