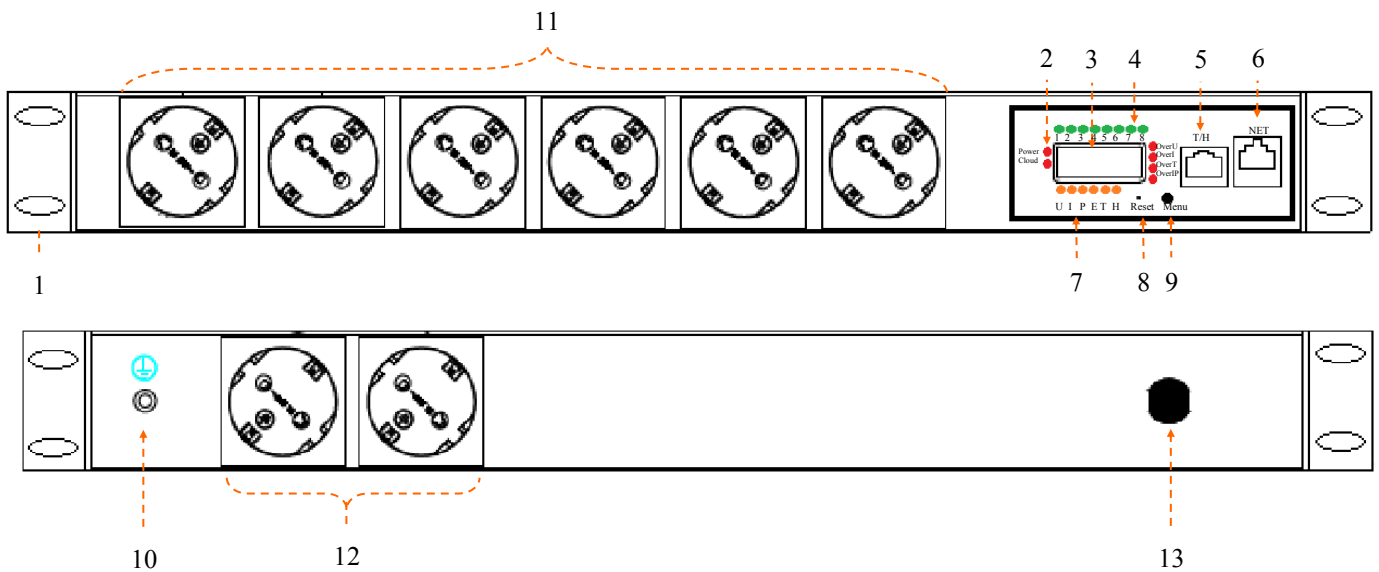


Quick start guide

Monitoring and controlling BKT IPD1000 19"



- **Login data (standard)**

IP address: 192.168.0.163 (static)

Mask: 255.255.255.0

Gateway: 192.168.0.1

User name : admin

Password: admin

- **Description of connectors, controls and LED indicators**

1. Mounting brackets
2. Power indicator
3. LED display (4 positions)
4. Socket activation indicators
5. T/H port for connecting the temperature/humidity sensor
6. NET(RJ45) - network port

LED description:

green/status - ON: port is connected, OFF: port is disconnected, blinking: data is being transmitted

yellow/speed - ON: 100Mbps, OFF: 10Mbps

7. Indicators for reading the current indications of the LCD display (U, I, P, E, T, H)

U: Voltage [V], I: Current [A], P: Power [P], E: Energy [kWh], T: Temperature [°C], H: Humidity [%]

9. RESET: restart of the entire IPD1000

10. Grounding point

- 11,12. Output power sockets DIN49440 16A/250V

13. Power cable

Note: The PDU can be restarted by means of:

- RESET button located on the control panel (by pressing the RESET button for at least 7 seconds)

- www interface (menu Tool / Restart / Restart)

During the restart, the power sockets will be disconnected from the power supply and reconnected.

- **Return to factory settings - manual mode**

1. Turn the power off

2. Turn the power on and simultaneously hold down the MENU key for about 5 seconds.

3. The IP address will be set to 192.168.0.163 according to the point "Login data"