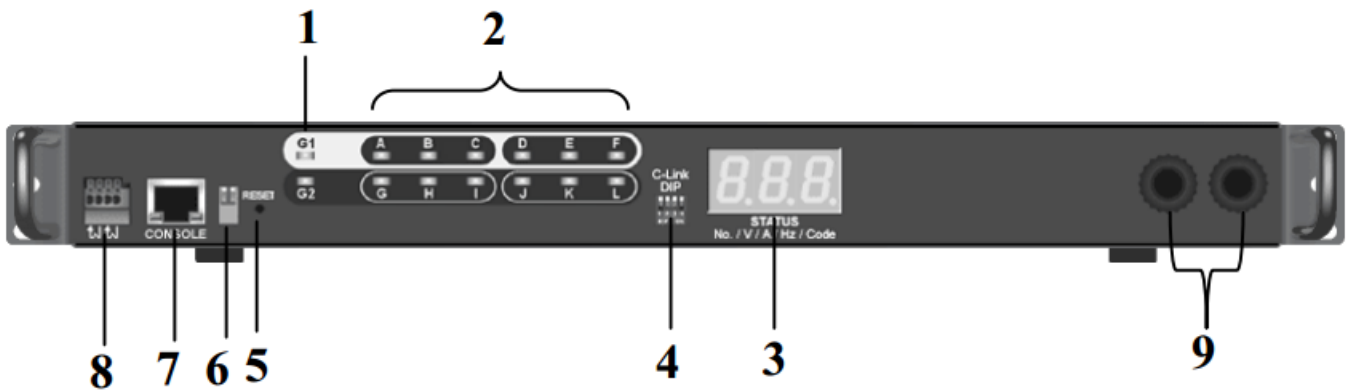# IPS-1200

12 Port IP Power Switch

LevelOne IPS-1200 is designed to measure the input and individual outlet current consumption and auto email history report to supervisor for power bill charge. At the same time, it provides the useful ability of managing power for any combination of network equipment connected to it. User can control the power on/off for any device connected to the IP Power Switch remotely, using a console or Ethernet connections. This IP Power Switch comes with twelve power outlets, each of which can be monitored and controlled through the console or web interfaces
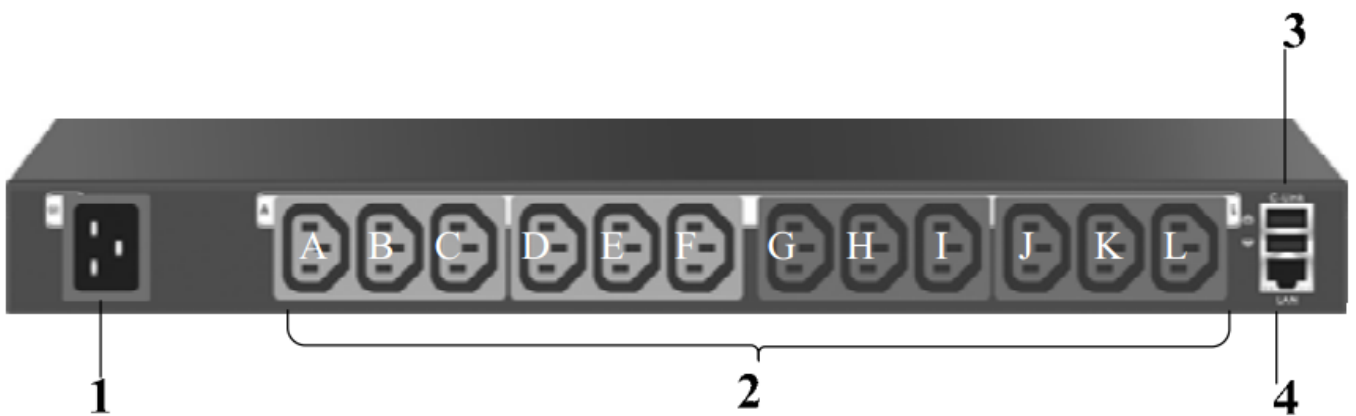
Key Feature

- Display power consumption on hourly basis
- Detailed data-logging for statistical analysis and diagnostic
- Daisy-chaining can cascade up 6 units
- Sequential power-up on the outlets
- Intelligently turn on/off devices based on event occurrence or planned schedule
- Event notification by pop-up/Sending Trap or E-Mail
- Twelve power outlets that can be turned on or off in multiple way
- Easy monitoring of current consumption
- Set over-current watchdog for each outlet
- Activate extended devices via digital outputs
- Management via web browser, NMS, Telnet, SNMP, and HyperTerminal (console)
- Support Secure Socket Layer V3 and Secure Shell V1 protocols
- Optional EMD (Environmental Monitoring Device) inputs

Front Panel

1. Input Power Status Indicator
2. Output Power Status Indicator
3. Current, Voltage and Frequency Status
4. Daisy Chain DIP Switch
5. Reset Button
6. Operation Mode DIP Switch
7. Serial Port (Console)
8. Digital Output
9. Breaker

Rear Panel

1. Power Input
2. Power Outlet (A to L)
3. Daisy Chain Port
4. Ethernet Port

Specification

Model	IPS-1200-A	IPS-1200-E
Power Input	• IEC320 C20 inlet x 1 @ 20Amps Max. • 100 to 125VAC 50/60Hz @ 20A	• IEC320 C20 inlet x 1 @ 16Amps Max. • 200 to 240VAC 50/60Hz @ 16A
Breaker Type	• 20A	• 16A
Power Output	• 100 to 125VAC 50/60Hz	• 200 to 240VAC 50/60Hz
Operation Temperature	• 0 to 50 C	
Humidity	• 10 to 80% (non-condensing)	
Dimension & Weight	• 436 x 300 x 44 mm @ 4.2kg	
Housing	• Metal	
Approval	• CE • RoHS	

Ordering Information

IPS-1200-A 12 Port IP Power Switch, EU Type 100 to 140VAC

IPS-1200-E 12 Port IP Power Switch, EU Type 200 to 240VAC