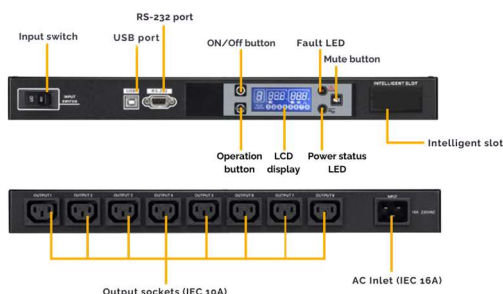


## Intelligent PDU



- Only one rack unit, installable vertically or horizontally
- Enables reliable load distribution
- Real-time measurement of individual loads (A)
- Measurement of total active power
- Possibility to schedule the shutdown of individual loads
- Configurable startup delay for each load to prevent current spikes
- Communication via serial interface, with SNMP and USB interoperability
- Easily integrable into high-end supervision systems
- Large LCD display for easy reading of statuses and key measurements
- Compatible with multi-brand UPS systems



The **INTELLIGENT PDU** integrates **Energy Intelligence** functions into a single rack unit, providing clear and intuitive access to energy consumption data typical of technical environments for **mission-critical applications**. Thanks to the **INTELLIGENT PDU**, **real-time operation** is possible, offering valuable insights for accurate energy usage analysis. The wealth of information available allows the implementation of **Business Continuity** and **Disaster Recovery** strategies, including the ability to issue remote commands. This is made possible by the presence of a dedicated intelligent slot for optional communication cards featuring an embedded web server, compatible with major operating systems (Windows, macOS, and Linux). Upon request, supervision and analysis software is also available.

For more information, please contact us at [sales@powermeitaly.it](mailto:sales@powermeitaly.it)

Intelligent PDU	
<b>Input voltage</b>	220/230/240VAC
<b>Inlet</b>	IEC 16A with supplied cable
<b>Power cable lenght</b>	1,8m
<b>Outlets</b>	8 uscite x IEC 10A standard
<b>LED</b>	Fault LED - Power status LED
<b>LCD</b>	On/Off; input voltage and current; individual outlets current output, alarm indicators
<b>Operating temperature</b>	0-50°C
<b>Relative humidity</b>	0-95% HR (non condensing)
Physical	
<b>Dimension DxWxH (mm)</b>	250x430x44
<b>Weight (kg)</b>	~3,5

PowerMe reserves the right to modify technical specifications without prior notice.