



## FRIO NOVO INGENIEROS S.A.C.

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**IT COOLING.**  
**INFRAESTRUCTURA DATA CENTER.**

## CLIMAVENETA PDU

Power Distribution Unit

### DESCRIPCIÓN UNIDAD

Power distribution units (PDUs) that manage power usage for servers, storage and network equipment. Climaveneta range includes an extensive selection of PDUs, with the highest reliability, in different versions to fulfill different market requests. PDUs are available with single phase or three phase power supply, max current across 16A or 32 A. There are also PDUs for telecommunication shelters (48 VDC versions). A wide accessories range completes Climaveneta offer, such as accessories to fix the PDU into the rack and environmental sensors.

### Versión

**BASIC** - Basic product that only provide power distributions

**METERED** - PDUs that provide power distributions plus power reading on a built in Display

**SMART** - Intelligent PDUs with network interface via Web Browser or SNMP-based, with PIPS (Power Input) and as optional POPS (Power Output) measurement. Temperature and humidity sensor capable.

**SWITCHED** - Intelligent PDUs with network interface via Web Browser or SNMP-based. Possibility of Switching ON/OFF every single servers's power supply. With PIPS (Power Input) and as optional POPS (Power Output) measurement. Temperature and humidity sensor capable.

**48 VDC** - PDUs for telecommunication shelters. Each low and high current output are individually protected by their own fuse, dual DC power input feeds, Web interface.

**FAIL SAFE TRANSFER SWITCH** - Features two input power feeds, providing redundancy for single-supply equipment

**POWER MONITOR** - Allows the ability to easily add input current load and power monitoring to any existing cabinet