

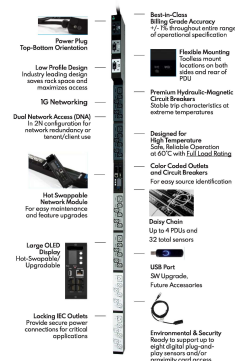
## Switched PDU Dreiphasig, 400V AC, 16A, 36 Ports 30 x IEC C-13 6 x IEC C-19

### Selecting a Power Distribution Unit (PDU)

The Enconnex PDU distributes power to devices in the rack and offers real-time phase and circuit breaker metering and network monitoring of power loads for overload avoidance, capacity and load balancing, and energy use optimization.

- Determine the IT equipment power requirements of each device.**
  - Identify the type of outlet needed, the power draw of the device, and whether redundancy of power in the rack is desired.
- Select the appropriate power input to support the IT load.**
  - Identify the plug type that can deliver the power needed per step 1.
- Choose the features needed for implementation in your system.**
  - Review the next three pages of this catalog for tips.

### PDU in Detail



**SKU**  
**Produkt Verfügbarkeit**  
**sockets**  
**voltage**  
**phases**  
**PDU Typ**

ECX-SV1630060-R  
Lieferzeit auf Anfrage  
C-13 & C-19 Kaltgeräte  
400 Volt  
dreiphasig

## Switched PDUs

In addition to the features of the Input Metered PDU, switched outlets allow power-up sequencing, remote reboot, and outlet access control.

## Input Metered PDUs

The Enconnex PDU distributes power to devices in the rack configured with premium high-temperature, branch-rated hydraulic-magnetic circuit breakers. Labeled outlets and circuit breakers allow easy identification of circuit configuration for reduced connectivity errors. Ultra-low profile design reduces space when installed in the IT cabinet and improves airflow efficiency.

In addition to the features of the **Basic PDU**, a hot-swappable network management card allows for future upgrades and enhanced MTTR. Up to 8 optional environmental sensors can be connected and managed through each PDU.