

## SPECIFICATION SHEET



### Specifications

PDU consists of 28 C13 and 4 C19 outlets for output and L630-plug for input. Designed to be vertically mounted to standard 19" server racks and cabinets by means of cage nuts. 2 meters long power cord. Unit has a black powder coated finish. The power units require 250 input volts. PDUs are equipped with meters that can be monitored remotely through connection to SNMP, SMTP, Telnet.

### Technical Information

**Dimensions:**

110mm (4.33")D, 65mm (2.55")W, 1676mm (65.98")H

**Material:**

Plastic construction

**Compliance:**

RoHS, CE

**Load Rating:**

32 Amp load, 250 Volt input

**Packaging:**

Pre-built, Ready-to-install

### Key Features

**Mounting:**

Vertically mounted

**Input Plug:**

L630-P

**Output Plugs:**

28 X C13, 4 X C19

**Safety and Monitoring:**

Meter with Breaker and Twist-Locking L630-P Plug. C13 Output plugs are equipped with locking mechanism.

## TSDI Power Distribution Unit

110mm(4.33")D, 65mm(2.55")W, 1676mm(65.98")H



Meter



Breaker



Input Plug – L630-P



Output – 28 X C13 Port, 4 C19 Port

DISCLAIMER: 2M Power cord (1840mm to be exact) measures from the termination point up to the input plug.