



Power, Monitor
Alarm, Report

Vertical Power Distribution Units

Complementing our horizontal PDUs, already used by major broadcasters worldwide, TSL introduces a range of vertical power distribution units (VDPUs), saving space, resources and time.

Designed to offer the unrivaled reliability demanded by critical applications, the unit features a PCB backplane with all soldered joints, minimising internal wiring and crimped connections. The vertical form factor also streamlines installation saving valuable time.

The VPDUs are suitable for a range of applications and AV environments, for example; industrial, data centers and medical AV infrastructures. Custom designed by TSL, the units also utilise unique high density individually fused IEC connectors, isolating failed equipment and providing complete peace of mind.



BROADCAST



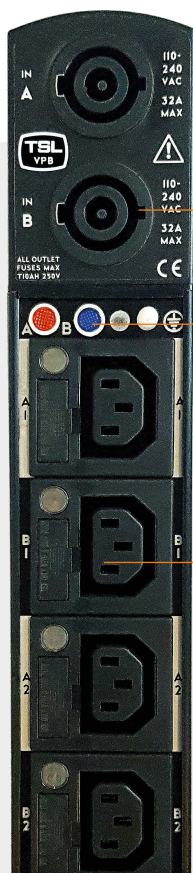
DCIM



MEDICAL



INDUSTRIAL



Dual 32A Neutrik powerCON inlets.

A and B outlets are easily identifiable through the colour coding of status LEDs.

Each outlet is individually fused meaning that equipment failure will not impact the entire rack, improving the resilience of the infrastructure.



Height: 1762mm
Width: 55mm
Depth: 64mm

FEATURES

- ⦿ The new VPDUs have dual 32A, A+B inputs, with 20 + 20 IEC C13 outlets. Offering the opportunity to provide main and backup power through the same VPDUs, saving the need for a second single supply power strip.
- ⦿ Each C13 outlet has its own integrated status LED so that blown fuses can be quickly and easily identified and resolved, particularly important when searching for the problem in the dark recesses of a rack in time critical situations.
- ⦿ Easy mounting kit* offering rear or side placement for extra flexibility and ease of installation.
- ⦿ PCB Platform and crimp free design mean unprecedented levels of reliability.

**Mounting kit supplied with unit*

ORDERING INFORMATION

Ordering Code VPB-20+20C13

