

Product sheet



LINKEO LEGRAND

Intelligent PDU, metered (Node version), Zero-U, 3 phase 16A, 36 HD C13 outlets + 6 C19 outlets, with cord locking

REF. 646111 | EAN. 3414972245739

> [Visit e-catalogue](#)

Product characteristics

- 3 phase - 16A - Max power 11,1 kW
- 36 High Density C13 outlets + 6 C19 outlets, with cord locking system
- Metering at inlet and circuit level with +/- 1% accuracy (Voltage, Current, Active Power, Apparent Power, Energy, Power Factor)
- Supplied with a hot swappable full IP controller (NODE) with LCD screen to manage and view information locally, and with a Ethernet port for connection to LAN and remote control.
- 3 m power supply cord with IEC 60309 16A plug

The product's benefits

Installation

- Easy installation thanks to the 330° rotating cable input for a perfect orientation of the cable and no interference in the cabinet. Numbered outlets to ease the identification of each server. Supplied with 2 sets of metal fixings: button for screwless fixing, or standard screw-type brackets.

Usage

- Reduce your CAPEX and deploy intelligent PDUs without the need to have a PDU controller in every unit. Reduce your OPEX by daisy-chaining up to 31 base PDUs downstream to a node PDU to save switch ports connections. User-friendly and responsive Web User Interface. Metering, outlet Control and peripherals data at glance. Easy to configure. Data aggregation capabilities in DCIM.

Avantages

- 2 levels of alerts physically visible on the PDU (LED bar) and remotely (web interface and email/sms alert configuration)
- Possibility to add up to 8 wireless sensors (temperature, humidity...) for environmental monitoring. Using wireless sensors reduce deployment and maintenance time.
- Node controller is hot swappable to allow maintenance or replacement without powering down connected equipment

Documentation

TECHNICAL DOCUMENTATION

-  [FT-646111-FR-02.pdf](#) | PDF (2.2Mo)
-  [FT-646111-EN-02.pdf](#) | PDF (2.19Mo)
-  [User_Guide_Linkeo_DC_PDU_4.0.35.pdf](#) | PDF (8.97Mo)
-  [User_Guide_Linkeo_DC_PDU_4.0.34.pdf](#) | PDF (8.92Mo)
-  [LE13286AE.pdf](#) | PDF (3.62Mo)

CAD & Design specs / BIM

- [PDU metered 0U.rfa](#) | RFA (2.66Mo)
- [Metered PDU 0U.rfa](#) | RFA (2.66Mo)

Software & configurators

-  [PDU_LDC_040034-50319_Firmware.bin](#) | BIN (16.22Mo)
-  [PDU_LDC_040031-49324_ReleaseNotes.pdf](#) | PDF (0.23Mo)
-  [PDU_LDC_040034-50319_ReleaseNotes.pdf](#) | PDF (0.86Mo)
-  [PDU_LDC_040035-50602_Firmware.bin](#) | BIN (16.18Mo)
-  [PDU_LDC_040031-49324_Firmware.bin](#) | BIN (16.21Mo)
-  [PDU_LDC_040033-49667_Firmware.bin](#) | BIN (16.21Mo)
-  [PDU_LDC_040035-50602_ReleaseNotes.pdf](#) | PDF (0.86Mo)

CATALOGUE PAGE & OTHERS

-  [ex223001_1040.pdf](#) | PDF (0.37Mo)

Agreements & Certificates

-  [LGRP-01652-V03.01-EN.pdf](#) | PDF (1.72Mo)
-  [Decl. UE RED-O 449 C](#) | (0.6Mo)
-  [LGRP-01652-V03.01-FR.pdf](#) | PDF (1.69Mo)