

Product sheet



LCS³ LEGRAND

LCS³ 19" PDU 1U 6 x 2P+E german standard with 3m power supply cord and equipped with a SPD and a luminous switch

REF. 646836 | EAN. 3414970765581

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Product characteristics

- Single phase
- 6 x 2P+E german standard outlets equipped with protective shutters
- Input voltage 230V
- Input current 16A
- Maximum power 3,7kW

Recommendation / Restriction

- SPD (Surge protective devices) are designed to be installed at use points and have to be used in combination with a voltage surge protector installed in the panel. SPD are not designed to provide sole protection for an installation in a building likely to be hit by direct lightning strikes (e. g. buildings equipped with lightning arresters). This would immediately put the device out-of-order by exceeding its maximum discharge capacity.

The product's benefits

Installation

- Quick fixing (no screws) on 19 inches fixing centers. Can also be installed vertically by reverting the brackets (no screws).

Usage




- Equipped with an additional SPD (Surge Protective Devices) designed to limit transient overvoltages of atmospheric and industrial origin. LED switch function to control the PDU power supply : a white LED is lit when the PDU sockets are supplied with power.

Avantages

- Angle of outlets is 55°

Documentation

TECHNICAL DOCUMENTATION

-  [S000093176EN-14.pdf](#) | PDF (3.13Mo)
-  [S000093176FR-14.pdf](#) | PDF (3.14Mo)
-  [LE09269AA-03.pdf](#) | PDF (1.94Mo)

CATALOGUE PAGE & OTHERS

-  [ex223001_1016.pdf](#) | PDF (0.19Mo)