

Rittal – The System.

Faster – better – everywhere.

PDU Basic – DK 9970.846

Date : May 24, 2018

ENCLOSURES

POWER DISTRIBUTION

CLIMATE CONTROL

IT INFRASTRUCTURE

SOFTWARE & SERVICES

FRIEDHELM LOH GROUP



PDU Basic – DK 9970.846

created: 24.05.2018 build on www.rittal.com/us-en



Product description

Description: The Basic PDU products provide reliable power distribution for equipment racks and other data center applications by offering different input and output data connection to distribute 110V or 208V power and 20 or 30 amp power input feed. Criteria for Branch Circuit Protection is met by the use of UL-listed fuses or breakers.

Benefits: Blade servers and high density computing power requirements continue to increase, creating heat expansion and more challenges for managing the IT environment. To maintain their competitive advantage, data center managers need SNMP-based solutions that monitor, track and manage servers, IT racks and its equipment.

Note: Power cord included

Product features

Variant: Basic

Outlets: 12 x Non-Heating Apparatus Socket C13

Dimensions:
Height: 51 mm (2 ")
Width: 51 mm (2 ")
Length: 432 mm (17 ")

Rated operating voltage: 208 V - 240 V

Infeeds: Phases per infeed: 1~

Type of connection (electrical): NEMA L6-30

Rated current (max.): 30 A

Packaging unit:	1 pc(s).
Weight/packaging unit:	3.18 kg (7 lb.)
EAN:	83899
