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DK 7955.236

PDU international, metered version

State: 2026-04-05 (Source: rittal.com/ca-en)

ENCLOSURES

POWER DISTRIBUTION

CLIMATE CONTROL

IT INFRASTRUCTURE

SOFTWARE & SERVICES

FRIEDHELM LOH GROUP



DK 7955.236 - PDU international, metered version

Compact basic power distributor with power measurement for each phase or input. Quick overview of the power requirements for the entire IT rack. Distributed power up to 22 kW

Features

Model No.	DK 7955.236
Version	PDU, metered
Product description	Energy measurement for each phase, i.e., power requirement for a whole IT rack. Due to the compact PDU, all IT racks can easily be equipped with a professional power distribution system. The compact design allows for simple mounting - with the TS IT rack, mounting can be carried out without tools. The OLED display indicates the energy consumption. An integrated web server enables direct network connection with comprehensive user management. The redundant power supply originates from all phases and also via an existing Power-over-Ethernet network. The PDU offers extensive monitoring functions. Measurement accuracy of 1% guarantees a high level of reliability.
Material	Aluminum section, black anodized
Dimensions	Width: 44 mm Depth: 62 mm Length: 2,050 mm
Number of sockets and type	48 x C13
Outlets	48 x Non-Heating Apparatus Socket C13
Rated current (max.)	32 A
Infeeds	Qty.: 1 Phases per infeed: 3~
Length of connection cable	3 m
Type of connection (electrical)	CEE
Number RJ45 ports for sensor units max	6

Features

Guidelines	EMC Directive 2014/30/EU Low-Voltage Directive 2014/35/EU
Standards	EN 60950-1
Operating temperature range	0 °C...45 °C
Ambient humidity (non-condensing)	10...95 %
Storage temperature range	-25 °C...70 °C
Suitable for	Enclosure type: TS IT: ≥ 2,200 mm
Packaging unit	1 pc(s).
Net weight	7.1 kg
Gross weight	8 kg
Customs tariff number	85366990
ETIM 9	EC002762
ECLASS 8.0	27142604
Product description	DK PDU international, metered version, Energy measurement per phase, WLD: 44x2050x62 mm, 48xC13. black, CEE, 3~, 32 A