

Rittal – The System.

Faster – better – everywhere.



DK 9963.673 PDU, metered

State: 2025-06-04 (Source: rittal.com/ca-en)

ENCLOSURES

POWER DISTRIBUTION

CLIMATE CONTROL

IT INFRASTRUCTURE

SOFTWARE & SERVICES

FRIEDHELM LOH GROUP



DK 9963.673 - PDU, metered

Rittal's metered PDU products provide reliable power distribution for all the devices in your equipment cabinet from 5,000 to 20,000 Watts, ensuring that your installation performs up to the standards demanded by your unique application requirements.

Features

Model No.	DK 9963.673
Product description	Metered PDUs provide reliable power distribution for all the devices from 2000-6000 Watts. Metered units are available in 20 to 30 Amps, 120 or 208 Volts single-phase. Local input current monitoring allows the installation engineer to verify the combined load on the circuit.
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.
Length	787 mm
Type of connection (electrical)	NEMA L6-30
Qty.	1
Phases per infeed	1~
Rated current (max.)	30 A
Note	Power cord included
Note on Model No.:	Units have been TÜV tested and certified to the following standards: UL60950: 2003 and CAN/CSA 22.2 No.60950-1-03 EN60950-1:2001
Dimensions	Width: 1,295.4 mm Height: 1,295.4 mm Length: 787 mm
Outlets	12 x Non-Heating Apparatus Socket C13
Packaging unit	1 pc(s).
Net weight	11.001

Features

Gross weight	11.001
UPC-Code	86416