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InfraStruXure Power Distribution Units InfraStruXure® PDU 80kW 400V/400V W/ MBP

PD80H5HK1M

Contact Sales

Email Technical Specification

Printer Friendly

Designed to increase flexibility and agility of center power distribution through a design th not require a raised floor.

IncludesInstallation guide, Service Manual, Manual

Standard Lead Time sually Ships within 3 Weeks

Technical Specificatio Product Overvie Documentatio Options

Output

Nominal Output Voltage 230V,400V 3PH

Input

Nominal Input Voltage 400V 3PH Number of Power Cords Maximum Input Current per phase 173A Load Capacity 80 kVA

Physical

Net Weight 954.55 KG

Maximum Height 2070.00 mm Maximum Width 749.00 mm Maximum depth 864.00 mm Shipping Weight 1000.00 KG Shipping Height 2261.00 mm Shipping Width 914.00 mm **Shipping Depth** 1219.00 mm Color Black Units per Pallet

Environmental

Operating Environment

1.00

0 - 40 °C **Operating Relative Humidity** 0 - 95% **Operating Elevation** 0-3000 meters Storage Temperature -15 - 45 °C Storage Relative Humidity 0 - 95% Storage Elevation 0-9000 meters

Conformance

Regulatory Approvals CE, VDE **Standard Warranty** 1 year repair or replace

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