

EN1950 INTELLIGENT IPDU, EN1950, 400 VAC, 3-PH, 63 A



KEY FEATURES

Enlogic EN1xxx Intelligent Power Distribution Units monitors input power of the entire PDU, provides billing grade unit level monitoring

High Visibility Data Display and Interactive Graphic Display

Measure circuit breaker loads across redundant feeds to avoid accidental downtime

Enables smart load balancing for power efficiency and maximized capacity utilization

Gigabit Ethernet Interface and redundant Ethernet (10/100)

iPDU DC power redundancy solution for up to 64 PDU's

Toolless Hot-Swap Controller

Input voltage 400 VAC, 3-phase

C13, C19 outlets

PRODUCT ATTRIBUTES

Product Type: Socket Strip

Socket Type: (21) C13/C15; (21) 4-in1 Combo

Socket Quantity: 42

Color: Black

Switched Outlets: No

Circuit Breaker: 1-pole, 20 A, Hy-Mag

Circuit Breaker Quantity: 12

Input Cable Location: Top Feed

Input Current: 63 A

Input Voltage: 400-415 VAC, 3 PH Wye

Interrupt Rating: 10 kAIC

Max Power Input: 14.4 kVA

Metering Type: Input

Output Voltage: 200 – 240 VAC

Plug Type: IEC 60309 563P6 (IP44)

Rack Height: 0 U

Removable Input Cable: No

ADDITIONAL PRODUCT DETAILS

Modular, compact intelligent PDU with inlet metering. Ultra-Low Profile Design

Please order bracket for vertical mounting separately.

North America

All locations

+1.763.422.2661

Chat with us:

schroff.nvent.com

Europe

Straubenhardt, Germany

+49.7082.794.0

Betschdorf, France

+33.3.88.90.64.90

Warsaw, Poland

+48.22.209.98.35

Assago, Italy

+39.02.932.7141

Chat with us:

schroff.nvent.com

Asia

Shanghai, China

+86.21.2412.6943

Qingdao, China

+86.532.8771.6101

Singapore

+65.6768.5800

Shin-Yokohama, Japan

+81.45.476.0271

Chat with us:

schroff.nvent.com

Middle East & India

Dubai, United Arab Emirates

+971.4.378.1700

Bangalore, India

+91.80.6715.2001

Istanbul, Turkey

+90.216.250.7374

Chat with us:

schroff.nvent.com



Our powerful portfolio of brands:
nVent.com CADDY ERICO HOFFMAN RAYCHEM SCHROFF TRACER

© 2024 nVent. All nVent marks and logos are owned or licensed by nVent Services GmbH or its affiliates. All other trademarks are the property of their respective owners.

nVent reserves the right to change specifications without notice.