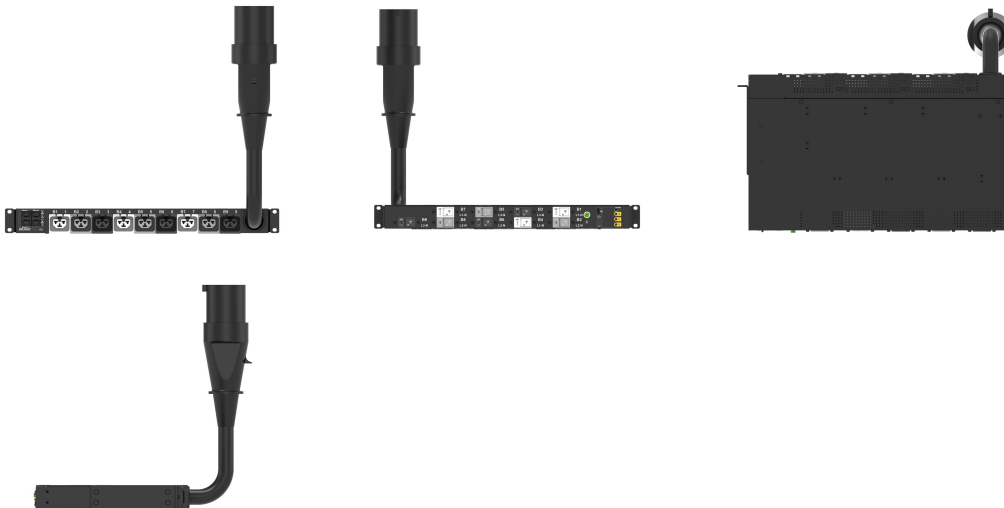


# MI PDU, 1U, 60A(48A)NA/48A Int, 380-415V, 3P Wye, 9 CB, (9)4-in-1

## Data Solutions

### KATALOGNUMMER

**EN1966**



The Advantage Series Input Metered PDU family offers energy metering with advanced power and environmental monitoring options. Comprehensive monitoring at both the input phase and circuit breaker levels offers advanced alerts of potential overloads. Billing-grade metering provides accurate power consumption data for energy use optimization. The hot-swappable network management controller features Gigabit and redundant ethernet communication with advanced support for external environmental sensors and rack security access solutions.

### PRODUKTEGENSKABER

Produktfamilie: Enlogic

Product Type: Socket Strip

Stiktype: (9) C13/C15/C19/C21

Farve: Black

Switched Outlets: No

Circuit Breaker: 20 A

Length: 44mm

Power Rating: 34.6 kVA North America; 33.1 kVA International

Circuit Breaker Quantity: 9

Input Voltage: 380 – 415V

Phase: 3 PH

Number of Poles: 1

Output Voltage: 208 – 230VAC

Nominal spænding: 415V

Plug Type: IEC 60309 560P6 (IP44)

Removable Input Cable: No

Amperage (Derated Amperage): 60 A (48 A) North America; 48 A International

Finish: Struktur Pulvermaling

Rack Units: 1U

Materiale: Stål

Type: Intelligent PDU

Højde: 44mm

Bredde: 444mm

Dybde: 269mm

Vægt: 7kg

Pakke mængde: 1

Input Cable Length: 1.8m

## YDERLIGERE PRODUKTOPLYSNINGER

---

43 mm L x 444 mm W x 269 mm D, (269 mm D at CB)

## ADVARSEL

---

nVent-produkter skal kun installeres og anvendes som angivet i nVents produktvejledninger og træningsmaterialer. Vejledninger er tilgængelige på [www.nvent.com](http://www.nvent.com) og hos din nVent kundeservicerepræsentant. Forkert installation, misbrug, fejlanvendelse eller anden undladelse af fuldt ud at følge nVents instruktioner og advarsler kan medføre funktionsfejl, materielle skader, alvorlige personskader eller død og/eller ugyldiggøre din garanti.



Vores kraftfulde portefølje af mærker:

**CADDY   ERICO   HOFFMAN   ILSCO   SCHROFF   TRACHTE**