Product specifications

Eaton EMI344-10



Catalog Number: EMI344-10

Eaton Metered Input rack PDU, 0U, L21-30P input, 8.64 kW max, 120/208V, 24A, 10 ft cord, Three-phase, Outlets: (24) 5-20R

General specifications

Product Name	**Catalog Number**
Eaton metered input rack PDU	EMI344-10
UPC	**Product Length/Depth**
786685955339	66.5 in
Product Height	**Product Width**
2.09 in	2.05 in
Product Weight	**Warranty**
13.2 lb	3 year
Compliances	**Certifications**
Contact Manufacturer	UL Listed

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Product specifications

Form factor
0U (Vertical)

Outlet control
No

Phase
Three-phase

Wattage
8.64 kW max

Amperage Rating
24A

Input voltage
120/208V

Input connection
L21-30P

Outlets
(24) 5-20R

Cord length
10 ft

Frequency rating
50-60 Hz

Ethernet interface
Yes

Serial interface
RS-232

Operating Temperature
0° to 60°C (32° to 140°F)

Resources

Certification reports
Eaton RoHS Declaration of Conformity: ePDU G3

Drawings
Eaton ePDU G3 Metered Input EMI344-10 technical drawing

Eaton PDU EMI344-10 technical drawing

Manuals and user guides
Eaton ePDU G3 installation and connectivity quick start guide

Eaton ePDU G3 EMP installation and connection quick start guide

Eaton ePDU G3 operations manual

Eaton ePDU G3 instruction set - system objects

Service and troubleshooting
EMI344-10 eNMC replacement configuration file

Specifications and datasheets
Eaton Specification Sheet - EMI344-10



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