

Specifications

Eaton FLXTMI332C4

Eaton Metered InputFlex PDU Gen2, 0U, 37U, IEC60309 input, 3m cord, 3ph, 22kW, 32A, 415/240V, 36 outlets (30)C13, (6)C19



General Specifications

PRODUCT NAME	Eaton Flex PDU G2
CATALOG NUMBER	FLXTMI332C4
PRODUCT LENGTH/DEPTH	65 mm
PRODUCT HEIGHT	1600 mm
PRODUCT WIDTH	52 mm
PRODUCT WEIGHT	7.15 kg
COMPLIANCES	LVD Directive (CB) EMC Directive RoHS Directive REACH WEEE Directive Packaging Directive
CERTIFICATIONS	EN IEC 63000 EN 55032 RCM Ukr CE EAC Cm IEC 62368-1
EAN	3553340697418
MODEL CODE	PDU FLXG2 MI 0U 309 3P 32A 30xC13,6xC19

Product specifications

- Locking outlets
- Pure copper used for main circuit conductors
- Hydraulic-magnetic circuit breakers (models $\geq 32A$) provided
- High-temperature resilience up to 50°C
- Measurement accuracy $\pm 1\%$
- Ethernet port speed 10/100 Mbps
- Supported protocols and standards: HTTPS, SSH v2, SNMP, SMTP, DHCP, RADIUS, NTP, TELNET, as well as IPv4 and IPv6
- Full-featured network management through Web or SNMP
- Hot-swappable network Management module
- Metered input measurement (current, power, energy consumption, power factor, etc.)

SPECIAL FEATURES

Resources

BROCHURES	Eaton FlexPDU G2 Brochure
	Eaton FlexPDU G2 Quick Start Guide
DECLARATIONS OF CONFORMITY	Eaton FlexPDU G2 EU Declaration of Conformity
DRAWINGS	FlexPDU G2 FLXTMI332C4 model drawing
MANUALS AND USER GUIDES	Eaton FlexPDU G2 management operation instructions

TYPE	Rack PDU
FORM FACTOR	0U (Vertical)
OUTLET CONTROL	No
PACKAGE CONTENTS	• Rack PDU • Mounting accessories • Quickstart guide • Safety Instructions
OPERATING TEMPERATURE	32° to 122°F (0° to 50°C)
MOUNTING DIRECTION	Vertical
COLOR	Black
INPUT CONNECTION	IEC-60309 16/20A RED (3P+N+E)

CORD LENGTH	3m
WATTAGE	22 kW max
AMPERAGE RATING	32 A
ELECTRIC CURRENT - MAX	32 A
INPUT VOLTAGE	346-415V
PHASE	Three-phase
FREQUENCY RATING	50/60 Hz
OUTLETS	36 outlets (30)C13 (6)C19
NUMBER OF OUTPUTS 5-15R	0
NUMBER OF OUTPUTS 5-20R	0
NUMBER OF OUTPUTS 6-15R	0
NUMBER OF OUTPUTS 6-20R	0
NUMBER OF OUTPUTS L14-30R	0
NUMBER OF OUTPUTS L5-20R	0
NUMBER OF OUTPUTS L5-30R	0
NUMBER OF OUTPUTS L6-20R	0
NUMBER OF OUTPUTS L6-30R	0
NUMBER OF OUTPUTS C13	30
NUMBER OF OUTPUTS C19	6
NUMBER OF OUTPUTS C20	0
NUMBER OF OUTPUTS HARDWIRED	0
NUM OF OUTPUTS PC (SCHUKO)	0
NUMBER OF OUTPUTS (OTHER)	0
NUMBER OF OUTLETS WITH EARTH PIN	36
NO OF OUTLET SUISSE STNDRD TYPE13	0
NO OF OUTLET SUISSE STNDRD TYPE15	0
NO OF OUTLET SUISSE STNDRD TYPE23	0
NO OF OUTLET SUISSE	0

STNDRD TYPE25	
NUMBER OF UK BS1363 SOCKETS	0
CIRCUIT BREAKER	(6) single-pole
SNMP	Yes
ETHERNET INTERFACE	Yes
ELECTRICAL CONNECTION	Connecting cord with plug
EVALUATION	Other
MOUNTING DIMENSION (METRICAL)	1600
MOUNTING DIMENSION (STANDARDIZED)	Other
SWITCHABLE	No
OVER VOLTAGE CATEGORY	2
FITTED WITH:	Display LED indication Fuse Mounting material
COMMUNICATION	Yes
WITH SURGE PROTECTION MODULE	No
AMPEREMETER	Yes
NUMBER OF USB CONNECTIONS	1
NUMBER OF RJ45 SOCKETS	3

PROJECT NAME:
PROJECT NUMBER:
PREPARED BY:
DATE:



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