

Spécifications



La photo est représentative

Eaton 93E100KMBS-G2

Eaton 93E UPS, Tower Online UPS, 100 kVA,
3 phase in/3 phase out, Power factor 0,9 -
93E100K- G2 93E G2 100kVA MBS

Spécifications générales

PRODUCT NAME	Eaton 93E UPS
CATALOG NUMBER	93E100KMBS-G2
EAN	6430070722153
PRODUCT LENGTH/DEPTH	800 mm
PRODUCT HEIGHT	1876 mm
PRODUCT WIDTH	600 mm
PRODUCT WEIGHT	280 kg
COMPLIANCES	CE Marked RoHS Compliant CB
CERTIFICATIONS	IEC/EN 62040-2 IEC/EN 62040-1 EN 62040-3 Manufactured in a plant certified to ISO 9001 and ISO 14001 management system standards



Powering Business Worldwide

Spécifications du produit

AUDIBLE ALARMS	Yes
AUTO SHUTDOWN FUNCTION	Yes
BATTERY CHARGER TYPE	ABM technology
EXTERNAL BATTERY CONNECTION	Hardwired
COLOR	Black
CONSTRUCTION TYPE	Free standing model
EFFICIENCY (ECO-MODE)	99 %
IMPROVED EFFICIENCY MODE	High Efficiency
FEED TYPE	AC
FORM FACTOR	Tower
HOT-SWAPPABLE POWER MODULES	No
INPUT CONNECTION	Fixed connection
INPUT NOMINAL VOLTAGE	400V default (380/400/415V)
NUMBER OF OUTPUT CONNECTIONS FIXED CONNECTION	1
OUTPUT FREQUENCY	50 Hz (50/60 Hz programmable)
OUTPUT POWER FACTOR	0.9
OVERALL EFFICIENCY	96 %
PACKAGE CONTENTS	• UPS • User manual • Safety instructions
PARALLELEABLE	Parallel for capacity and redundancy
PHASE (INPUT)	3
PHASE (OUTPUT)	3
POTENTIAL FREE SWITCH CONTACT	No
SNMP	No
TOPOLOGY	Online
TYPE OF INTERFACE	Other
INTERNAL MAINTENANCE BYPASS	Yes
KVA RATING	100 kVA
WATTAGE	90000 W
APPLICATION	Data center/ facility/IT
OUTPUT EFFECTIVE POWER	90 kW

Ressources

TRANSITION TIME FOR FULL LOAD	0 s
EFFICIENCY (IMPROVED EFFICIENCY MODE)	99 %
VOLTAGE DISTORTION OUTPUT (LINEAR LOAD) - MAX	2 %
INTEGRATED FUNCTIONALITY	Network Mangement
INPUT FREQUENCY - MIN	50 Hz
INPUT FREQUENCY - MAX	60 Hz
INPUT VOLTAGE - MIN	380 V
INPUT VOLTAGE - MAX	415 V
OUTPUT VOLTAGE - MIN	380 V
OUTPUT VOLTAGE - MAX	415 V
SECONDARY FREQUENCY MIN	50 Hz
SECONDARY FREQUENCY MAX	60 Hz
OUTPUT APPARENT POWER	100000 VA
PRIMARY FREQUENCY - MAX	60 Hz
PRIMARY FREQUENCY - MIN	50 Hz
RUNTIME AT HALF LOAD	0 min
RUNTIME AT FULL LOAD	0 min
MOUNTING METHOD	Tower
DEGREE OF PROTECTION	IP20

PROJECT NAME:
PROJECT NUMBER:
PREPARED BY:
DATE:



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