

Eaton 3S Mini 3SM36 UPS szünetmentes tápegység



36W, LED, szünetmentes aljzat

Cikkszám: 3SM36

Ár:

30 280 Ft

Garancia: 24 Hónap
GENERAL SPECIFICATIONS
PRODUCT NAME
Eaton 3S Mini UPS
CATALOG NUMBER
3SM36
EAN
3553340705014
PRODUCT LENGTH/DEPTH
136 mm
PRODUCT HEIGHT
30 mm
PRODUCT WIDTH
95 mm
PRODUCT WEIGHT
.37 kg
COMPLIANCES
CE Marked
CERTIFICATIONS
CE
IEC/EN 62040-2
IEC 62477-1
IEC 62040-5-3
MODEL CODE
Eaton 3S Mini 36W
PRODUCT SPECIFICATIONS
WATTAGE
36W
FORM FACTOR
Tower
INCLUDES NETWORK CARD
No
INPUT CONNECTION
Other
INPUT VOLTAGE - MIN
100 V
OUTPUT VOLTAGE - MAX
19 V
BATTERY REPLACEMENT
User replaceable

BATTERY TYPE

Lithium-ion

EFFICIENCY

78

SPECIAL FEATURES

Attractive design and glossy finish make the 3S a perfect fit for the modern office environment|Compact unit fits on or under your desk|4 Barrel adaptators to connect your device|LED indicator providing information about output voltage or remaining battery capacity|2200 mAh Battery (2 cells)

CONSTRUCTION TYPE

Free standing model

OUTPUT VOLTAGE - MIN

12 V

COLOR

Black/White

EXTENDED BATTERY CAPABILITY

No

TOPOLOGY

Offline

SURGE PROTECTION

No

BACK-UP TIME

11 min

INPUT NOMINAL VOLTAGE

230V default (220/230/240V)

INPUT FREQUENCY RANGE

46-70 Hz

INPUT VOLTAGE - MAX

240 V

VOLTAGE TYPE

AC/DC

BATTERY MANAGEMENT

Replaceable batteries

AUTO SHUTDOWN FUNCTION

No

OPERATING TEMPERATURE - MIN

0 °C

POTENTIAL FREE SWITCH CONTACT

No

RECEPTACLE

(4) Barrel adaptators

PHASE (INPUT)

1
PACKAGE CONTENTS
UPS|Input cable|(4) Barrel adaptators|Quickstart guide

NOISE LEVEL

<25 dB at 1 meter

FEED TYPE

1

RUNTIME GRAPH

View runtime graph

USER INTERFACE

LEDs

BATTERY QUANTITY

2

OPERATING TEMPERATURE - MAX

35 °C

INPUT CORD LENGTH

1 m

ETHERNET INTERFACE

No

RELATIVE HUMIDITY

0-85% non-condensing

RACK MOUNTING KIT
No
RUNTIME AT FULL LOAD
11 min
TYPE OF INTERFACE
None
PRIMARY FREQUENCY - MIN
46 Hz
BATTERY RATING
2200 mAh
TYPE
UPS
OUTPUT NOMINAL VOLTAGE
9 V (12/15/19 V)
EXPANSION SLOTS
No
INPUT VOLTAGE RANGE
100-240 V
NOMINAL FREQUENCY
50/60 Hz
PRIMARY FREQUENCY - MAX
70 Hz
ALTITUDE
2000 m