

INDUSTRIAL COMPONENT DATA

Eaton 9SX 1000i Rack2U 9SX1000IR 9103-53900 EATON ELECTRIC Eaton 9SX 1000i Rack2U

Brand: EATON - MOELLER | Manufacturer Part Number: Eaton 9SX 1000i Rack2U



Manufacturer	EATON - MOELLER
MPN / Reference	Eaton 9SX 1000i Rack2U
Catalog number	9103-53900
Category	UPS
Minimum order	1 Pcs
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Product Overview

Eaton 9SX 1000i Rack2U

Eaton 9SX 1000i Rack2U - Eaton 9SX 1000i Rack2U, 1000 VA, 900 W, Input: C14, Outputs: (6) C13, Rack, 2U

Eaton 9SX UPS, 1000 VA, 900 W, Input: C14, Outputs: (6) C13, Rack, 2U

STRUCTURED PRODUCT DATA

Technical Specifications

No structured technical attributes are currently available. Submit an RFQ for technical review.

Classification & Catalog Path

Catalog pathEATON - MOELLER > Single-phase UPS up to 11kVA

Additional Product Information

Eaton 9SX 1000i Rack2U, 1000 VA, 900 W, Input: C14, Outputs: (6) C13, Rack, 2UEaton 9SX 1000i Rack2U, 1000 VA, 900 W, Input: C14, Outputs: (6) C13, Rack, 2U

Technical data ETIM 7.0

Data and telecommunication (EG000037) / UPS (EC000382)Electric engineering, automation, process control engineering /

Power supply devices / No-break power supply (complete) / No-break power supply (complete, unspecified) ( [BAB258012])Input voltage190 - 276 VPrimary frequency40 - 70 HzNumber of phases primary1Output

voltage200 - 240 VSecondary frequency50 - 60 HzOutput effective power900 WOutput apparent power1000 VAType of

interfaceOtherNumber of phases secondary1SNMPNoVoltage typeACHeight86.5 mmWidth438 mmDepth438 mmTransition

time for full load6 minWeight15.7 kgNetwork-managementNoUSV- technologyOnlineConstruction type482.6 mm (19 inch)

deviceMax. voltage distortion output (linear load)3 %Output power factor0.9Overall efficiency89 %Efficiency in eco-mode95

%Potential free switch contactYesAuto shut down functionYesInput connectionC14Number of output connections

C136Number of output connections C190Number of output connections with protective contact (SCHUKO)0Number of

output connections fixed connection0

ETIM for 9SX1000IR Data networking products (EC000382)

Feature Name

Feature Value

Input voltage (EF003840)

120 V

Primary frequency (EF009272)

40 Hz

Number of phases primary (EF009275)

1

Output voltage (EF003933)

200 V

Secondary frequency (EF009273)

50 Hz

Output effective power....

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send EATON - MOELLER / Eaton 9SX 1000i Rack2U with the required quantity to info@electricaonline.com or use electricaonline.com/request-quote.

GLOBAL OFFICES

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