

INDUSTRIAL COMPONENT DATA

93E20KMBSBI EATON ELECTRIC Eaton 93E UPS, Tower Online UPS, 20 kVA, 3 phase in/3 phase out, Power factor 0,9..

Brand: EATON - MOELLER | Manufacturer Part Number: 93E20KMBSBI



Manufacturer	EATON - MOELLER
MPN / Reference	93E20KMBSBI
Catalog number	10000
Category	UPS
Minimum order	1 Pcs
Document ID	EO-E9AAD1DAA9
Generated	2026-08-06

Product Overview

Eaton 93E UPS, Tower Online UPS, 20 kVA, 3 phase in/3 phase out, Power factor 0,9, Internal Maintenance Bypass Switch, Internal Batteries, 93E 20kVA 2x9Ah

STRUCTURED PRODUCT DATA

Technical Specifications

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

Classification & Catalog Path

Catalog path	EATON - MOELLER > Single-phase UPS up to 11kVA
--------------	--

Additional Product Information

General specifications

Product Name Eaton 93E UPS Catalog Number 93E20KMBSBI EAN 3553340693069 Product Length/Depth 710 mm

Product Height 960 mm Product Width 500 mm Product Weight 310 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 Product specifications

Type UPS Audible alarms Yes Auto shutdown function Yes Internal battery included Yes User replaceable batteries No

Battery charger type ABM technology External battery connection Hardwired Color Black Construction type Free standing

model Efficiency (eco-mode) 98 % Improved efficiency mode High Efficiency Number of communication slots 2 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 .9 Overall efficiency 94 % Package contents Parallelable Parallel for capacity and redundancy Number

of parallel units 4 Phase (input) 3 Phase (output) 3 Potential free switch contact No Snmp No Start-on-battery No Topology
Online Type Of Interface Other Internal maintenance bypass Yes User Interface (Hmi) Graphical LCD kVA rating 20 kVA
Wattage 18 kW Application Data center/ facility/IT Output effective power 18000 W Transition time for full load 0 s Efficiency
(improved efficiency mode) 98 % Voltag...

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send EATON - MOELLER / 93E20KMBSBI with the required quantity to info@electricaonline.com or use
electricaonline.com/request-quote.

GLOBAL OFFICES

Germany: Lise-Meitner-Straße 13, 89081 Ulm | USA: 16225 Park Ten Pl #500, Houston, TX 77084 | UAE: HDS Business Centre Tower, Cluster M, 33rd
Floor, JLT, Dubai

Catalog-generated document. Product names, marks and specifications belong to their respective owners. Verify safety-critical, compatibility and certification
requirements against the manufacturer documentation before purchase or installation.