

INDUSTRIAL COMPONENT DATA

Eaton 5E 550 IEC G2 5E550I 9C00-43371 EATON ELECTRIC

Eaton 5E 550 IEC G2

Brand: EATON - MOELLER | Manufacturer Part Number: Eaton 5E 550 IEC G2



Manufacturer	EATON - MOELLER
MPN / Reference	Eaton 5E 550 IEC G2
Catalog number	9C00-43371
Category	UPS
Minimum order	1 Pcs
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Product Overview

Eaton 5E 550 IEC G2

Eaton 5E Gen2 UPS IEC, 550 VA, 300W, Input: C14, Outputs: (4) C13, Tower

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 5E Gen2 UPS Catalog Number 5E550I EAN 3553340704123 Product Length/Depth 288 mm Product Height 148 mm Product Width 100 mm Product Weight 3.75 kg Compliances CB

LVD Directive

EMC Directive

RoHS Directive

Packaging Directive

WEEE Directive

Batteries Directive Certifications IEC/EN 62040-1

IEC/EN 62040-2

CE

EAC

UKCA

Cm

Ukr

IEC/EN 62040-3 Product specifications

Special features Type UPS Topology Line-interactive Form factor Tower Construction type Free standing model Color Black
VA rating 550 VA Wattage 300W Rack mounting kit No Package contents (2) IEC-IEC output cables

Quick start

Safety instructions

Surge protection Yes Internal bypass No Hot swap power No Auto shutdown function No Primary frequency - max 63 Hz
Primary frequency - min 45 Hz Input connection C14 Input nominal voltage 230V default (220/230/240V) Nominal frequency
50/60 Hz Input frequency range 45-63 Hz Receptacle (4) C13 Number of Outputs C13 4 Voltage 230V Output nominal
voltage 230V Feed type 1 Voltage type AC Runtime graph View runtime graph Battery management Automatic battery test,
deep-discharge protection, cold-start capable Battery rating 12 V / 4.5 Ah Battery type Sealed, lead-acid Extended battery
capability No Expansion slots No Ethernet interface No Includes network card No User interface LEDs Type of interface
None Potential free switch contact No Relative humidity 0-90% non-condensing Temperature range 0° to 40°C (32° to
104°F) Operating temperature - max...

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send EATON - MOELLER / Eaton 5E 550 IEC G2 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

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requirements against the manufacturer documentation before purchase or installation.