

## INDUSTRIAL COMPONENT DATA

## EFE200R5 ELDON Filter Fan EMC 61 m3/h EFE200R5

Brand: ELDON | Manufacturer Part Number: EFE200R5



|                 |                                 |
|-----------------|---------------------------------|
| Manufacturer    | ELDON                           |
| MPN / Reference | EFE200R5                        |
| Catalog number  | 10000                           |
| Category        | Ventilator (switchgear cabinet) |
| Minimum order   | 1 Pcs                           |
| Document ID     | EO-256B4DF325                   |
| Generated       | 2026-07-28                      |

## Product Overview

Filter Fan EMC 61 m3/h EFE200R5  
Fan filter ECM 61 m3/h, 230 V, IP54  
Filter Fan EMC 61 m3/h, 230V, IP54

## STRUCTURED PRODUCT DATA

## Technical Specifications

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

## Classification &amp; Catalog Path

|              |                             |
|--------------|-----------------------------|
| Catalog path | ELDON > General Accessories |
|--------------|-----------------------------|

## Additional Product Information

## Features

Description: EMC capable filter fan. Special EMC screen in combination with stainless steel contact strips guarantee good contact with enclosure surface. Cutting edge surface of the enclosure needs to be blank for contact. Long service life.

Approvals: CE, GOST, UR, cUL.

Material: Plastic, UL 94-V0. EMC screen: stainless steel, contact strips.

Pack quantity: 1 fan with filter.

The filter fan is reliable due to its high quality motor, as well as being easy to install

EMC performance is maintained when installed on an EMC enclosure

Component failure and unnecessary downtime is avoided as water, dust and electromagnetic interferences are prevented from entering the enclosure and the reliable motor ensures that there is constant ventilation

The click-in feature reduces the customer's labour cost due to the ease of installation

The filter fan should be installed together with at least one exhaust filter, EFAE

Filter mat (EN779) G4

Bearing Type: Sleeve

**Atributo del producto**

Valor

Height 145mm

Width 145mm

Depth 70mm

Power @ 50 Hz 19W

Power @ 60 Hz 18W

Airflow Volume, With Filter metric 44/52m³/h

Airflow Volume, Without Filter 61/70m³/h

Lifespan, L10 @ 40 C 37500h

Enclosure Cutout 126.5 x 126.5mm

Connection Type Terminal Strip

Nominal Current 0.12/0.18A

Material Plastic

Finish Textured

Color Light Gray

Nominal Voltage 230V

Frequency 50/60Hz

Filter Efficiency 90%

Noise Level 44dB

Protection Fuse 6A

Protection Rating IP54

Weight 0.8kg

UPC 783510475659

EAN 8713574131958

Standar...

**REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW**Send ELDON / EFE200R5 with the required quantity to [info@electricaonline.com](mailto:info@electricaonline.com) or use [electricaonline.com/request-quote](https://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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