

Eaton 250THFSR632

Catalog Number: 250THFSR632

Eaton AUTOVAR Filter, Automatic Capacitor Banks with Detuned Reactors, 600V, Three-phase, 250 kVAR, Floor-mounted, 5 x 50, L + L Frame

General specifications



Product Name

Eaton LV AutoVAR filter

UPC

782116114023

Product Height

78 in

Product Weight

1434 lb

Certifications

- UL Listed
- CSA Certified
- UL 508A
- CSA Std. C22.2 No. 190
- UL 810
- IEEE Std. 18

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Product Length/Depth

26 in

Product Width

38.5 in

Warranty

Eaton Selling Policy 25-000, one (1) year from the date of installation of the Product or eighteen (18) months from the date of shipment of the Product, whichever occurs first.

Catalog Notes

Dual enclosure design requires power wire interconnect by customer. Minimum distance of 12 inches should be maintained between enclosures. Enclosures can be installed side-by-side.

Product specifications

Mounting

Floor

Product Category

Automatic Capacitor Banks with Detuned Reactors

Frame size

L + L

Type

AUTOVAR Filter

Phase

Three-phase

Rating

250 kVAR

Voltage rating

600 V

Step X kVAR

5 x 50 kVAR

Resources

Brochures

[Low voltage fixed and switched capacitor banks](#)

Installation instructions

[AUTOVAR 600 and Autovar Filter Automatically Switched Capacitor and Filter Bank Installation Operations and Maintenance Manual](#)

Specifications and datasheets

[Low Voltage Power Factor Correction Capacitor Banks and Harmonic Filters](#)

[Eaton Specification Sheet - 250THFSR632](#)



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