

INDUSTRIAL COMPONENT DATA

+IP23/32A 200763 Y7-200763 EATON ELECTRIC Housing, IP23 x, HxWxD 263x360x315mm, for transformer. Can only be..

Brand: EATON - MOELLER | Manufacturer Part Number: +IP23/32A



Manufacturer	EATON - MOELLER
MPN / Reference	+IP23/32A
Catalog number	Y7-200763
Category	Empty enclosure for switchgear
Minimum order	1 Pcs
Document ID	EO-3F1EB1097F
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Product Overview

Housing, IP23_x, HxWxD=263x360x315mm, for transformer. Can only be sold assembled.

+IP23/32A

IP23 enclosures, For use with STZ2.5 ... STZ4.0, DTZ1.0 ... DTZ2.0

IP23 enclosure for STZ2.5 to STZ4.0 and DTZ1.0 to DTZ2.0, enclosure can be used with primary or secondary voltage of 42 V to max, 1000 V including tapping

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 > Transformers
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Additional Product Information

IP23 enclosures, For use with STZ2.5 ... STZ4.0, DTZ1.0 ... DTZ2.0IP23 enclosure for STZ2.5 to STZ4.0 and DTZ1.0 to DTZ2.0, enclosure can be used with primary or secondary voltage of 42 V to max, 1000 V including tapping

General specificationsProduct nameEaton Moeller® series Accessory HousingPart

no.+IP23/32AEAN4015082007638Product Length/Depth263 millimetreProduct height360 millimetreProduct width315

millimetreProduct weight6.9 kilogramCompliancesCEProduct TradenameNoneProduct TypeAccessoryProduct Sub

TypeHousingCatalog NotesElectrical characteristics: all details for no-load loss, short-circuit loss (copper losses),

short-circuit voltage and efficiency values relate to a temperature of 20 °CFeatures & FunctionsEnclosure

materialSteelFeaturesSeparate windingsGeneral informationAmbient operating temperature - min-25 °CAmbient operating temperature - max40 °CDegree of protectionIP23

NEMA OtherDuty factor100 %Insulation classB

FModelBuilt-inProduct categoryAccessoriesDesign verificationEquipment heat dissipation, current-dependent Pvid0 WHeat

dissipation capacity P_{diss} 135 W Heat dissipation per pole, current-dependent P_{vid} 0 W Rated operational current for specified heat dissipation (I_n) 0 A Static heat dissipation, non-current-dependent P_{vs} 0 W Radiated heat dissipation with separate mounting 135 W (at an ambient temperature of 20 °C) 10.2.2 Corrosion resistance Meets the product standard's requirements. 10.2.3.1 Verification of thermal stability of enclosures Meets the product standard's r...

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send EATON - MOELLER / +IP23/32A 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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