

INDUSTRIAL COMPONENT DATA

+IP23/31 200753 Y7-200753 EATON ELECTRIC Housing, IP23 x, HxWxD 231x254x203mm, for transformer. Can only be ..

Brand: EATON - MOELLER | Manufacturer Part Number: +IP23/31



Manufacturer	EATON - MOELLER
MPN / Reference	+IP23/31
Catalog number	Y7-200753
Category	Empty enclosure for switchgear
Minimum order	1 Pcs
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Product Overview

Housing, IP23_x, HxWxD=231x254x203mm, for transformer. Can only be sold assembled.

+IP23/31

IP23 enclosures, For use with DTZ0.25 ... DTZ0.63

IP23 enclosure for DTZ0.25 to DTZ0.63, 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

Additional Product Information

IP23 enclosures, For use with DTZ0.25 ... DTZ0.63IP23 enclosure for DTZ0.25 to DTZ0.63, 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.+IP23/31EAN4015082007539Product Length/Depth231 millimetreProduct height254 millimetreProduct width203

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 classF

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

dissipation capacity P_{diss} 75 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 75 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 requirements. 10.2.3.2 Verification of....

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send EATON - MOELLER / +IP23/31 with the required quantity to info@electricaonline.com or use electricaonline.com/request-quote.

GLOBAL OFFICES

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