

INDUSTRIAL COMPONENT DATA

DX-BR025-1920 174259 Y7-174259 EATON ELECTRIC Braking resistance, IP20, 25 ?, 1.92 kW, For use with: DC1, DA..

Brand: EATON - MOELLER | Manufacturer Part Number: DX-BR025-1920



Manufacturer	EATON - MOELLER
MPN / Reference	DX-BR025-1920
Catalog number	Y7-174259
Category	Accessories/spare parts for frequency controller
Minimum order	1 Pcs
Document ID	EO-77ACA67452
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Product Overview

Braking resistance, IP20, 25 ?, 1.92 kW, For use with: DC1, DA1, DG1, SVX, SPX

DX-BR025-1920

Braking resistance, Description: Resistor combination (size 2), with temperature monitoring switch, with connection terminals, For use with: DC1, DA1, DG1, SVX, SPX, Continuous braking rating: PDB= 1.92 kW

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 > Power XL Frequency Converters

Additional Product Information

Braking resistance, IP20, 25 ?, 1.92 kW, For use with: DC1, DA1, DG1, SVX, SPXBraking resistance, Description: Resistor combination (size 2), with temperature monitoring switch, with connection terminals, For use with: DC1, DA1, DG1, SVX, SPX, Continuous braking rating: PDB= 1.92 kW

General specificationsProduct nameEaton DX Braking resistorPart no.DX-BR025-1920EAN4015081707218Product Length/Depth300 millimetreProduct height180 millimetreProduct width300 millimetreProduct weight9.3

kilogramCertificationsNorth America Certification: Single parts approved onlyProduct TradenameDXProduct

TypeAccessoryProduct Sub TypeBraking resistorCatalog NotesResistor combination (size 2)Features & FunctionsFitted with:Temperature monitoring switch

Connection terminalsGeneral informationAccessory/spare part typeBreaking resistanceDegree of protectionIP20Product CategoryAccessoriesDesign verification10.2.2 Corrosion resistanceMeets the product standard's requirements.10.2.3.1

Verification of thermal stability of enclosuresMeets the product standard's requirements.10.2.3.2 Verification of resistance of insulating materials to normal heatMeets the product standard's requirements.10.2.3.3 Resist. of insul. mat. to abnormal

heat/fire by internal elect. effectsMeets the product standard's requirements.10.2.4 Resistance to ultra-violet (UV) radiationMeets the product standard's requirements.10.2.5 LiftingDoes not apply, since the entire switchgear needs to be evaluated.10.2.6 Mechanical impactDoes no...

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send EATON - MOELLER / DX-BR025-1920 with the required quantity to info@electricaonline.com or use electricaonline.com/request-quote.

GLOBAL OFFICES

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