

INDUSTRIAL COMPONENT DATA

SD2-DD EATON ELECTRIC Fuse-base, LV, 400 A, AC 690 V, NH2, 1P, IEC, double clip, DIN rail mount, screw mount

Brand: EATON - MOELLER | Manufacturer Part Number: SD2-DD



Manufacturer	EATON - MOELLER
MPN / Reference	SD2-DD
Catalog number	SD2DD
Category	Low Voltage HRC fuse base
Minimum order	3 Pcs
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Product Overview

NH2 SINGLE POLE SILVER DOUBLE CLIP

NH2 SINGLE POLE SILVER DOUBLE CLIP - Fuse base, low voltage, 400 A, AC 690 V, NH2, 1P, IEC, double clip, DIN rail mounting

STRUCTURED PRODUCT DATA

Technical Specifications

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

Classification & Catalog Path

Catalog pathEATON - MOELLER > Busmann Series Low Voltage fuses and accessories

Additional Product Information

Fuse base, low voltage, 400 A, AC 690 V, NH2, 1P, IEC, double clip, DIN rail mountingFuse accessory, fuse-base, low voltage, 400 A, AC 690 V, NH2, 1P, IEC, double clip, DIN rail mounting, screw mounting, IEC 60269-1, with thermoplastic body. Optional accessories: clip-in phase barriers, terminal shrouds, fuse covers, microswitch, IP20 fingersafe protection kits, neutral links, phase barriersDelivery program

Product rangeFuse accessoryBasic functionFuse-baseField of applicationlow voltageRated current [I]400 ARated voltageAC 690 VConstruction sizeNH2Descriptiondouble clip

DIN rail mounting

screw mountingNumber of poles1PStandard/ApprovalIECMaterialThermoplastic bodyStandards/RegulationsIEC

60269-1Optional accessoriesclip-in phase barriers

terminal shrouds

fuse-covers

microswitch

IP20 finger-safe protection kits

neutral links

phase barriersTechnical data ETIM 7.0

Circuit breakers and fuses (EG000020) / Low Voltage HRC fuse base (EC000067)Electric engineering, automation, process control engineering / Electrical installation, device / Safety fuse systems / Low-Voltage HRC fuse base ( [AKE278013])Construction sizeNH2Number of poles1Rated current400 ABus-mounting typeYesSwivelling mechanismYes

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send EATON - MOELLER / SD2-DD with the required quantity to info@electricaonline.com or use electricaonline.com/request-quote.

GLOBAL OFFICES

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