

INDUSTRIAL COMPONENT DATA

DMV-250/3/M4/P-G 6099271 Y8-6099271 EATON ELECTRIC
Switch-disconnector, 3 pole, 250 A, with grey knob, rear ..

Brand: EATON - MOELLER | Manufacturer Part Number: DMV-250/3/M4/P-G



Manufacturer	EATON - MOELLER
MPN / Reference	DMV-250/3/M4/P-G
Catalog number	Y8-6099271
Category	Switch disconnector
Minimum order	1 Pcs
Document ID	EO-310D6FEF8F
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Product Overview

Switch-disconnector, 3 pole, 250 A, with grey knob, rear mounting, with 400 mm metal shaft

DMV-250/3/M4/P-G

Eaton DMV Switch-disconnector, DMV, 250 A, 3 pole, STOP function, with grey knob, With metal shaft for a control panel depth of 400 mm, 9 mm connection hole

Switch-disconnector, Product range: Switch-disconnector, Main switch, maintenance switch, Part group reference: DMV, with grey knob, Notes: With metal shaft for a control panel depth of 400 mm, Information about equipment supplied: auxiliary contact fitted by user., 3 pole, Degree of Protection: Front IP65, Design: rear mounting, Motor rating AC-23A, 50 - 60 Hz 400 V: P = 147 kW, Rated uninterrupted current: I_u = 250 A, Standards: IEC/EN 60947, VDE 0660, IEC/EN 60204, Switch-disconnector according to IEC/EN 60947-3

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 > DUMECO Switch-Disconnectors
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Additional Product Information

General specifications

Product Name Eaton DMV Switch-disconnector Catalog Number 6099271 Model Code DMV-250/3/M4/P-G EAN 8711426109049 Product Length/Depth 63 mm Product Height 135 mm Product Width 205 mm Product Weight 1.6 kg

Certifications KEMA

IEC/EN 60947

Lloyds

CE

RoHS

IEC/EN 60204

IEC/EN 60947-3

EAC

VDE 0660 Catalog Notes Current for a time of 0.3 seconds Features & Functions

Features Version as main switch Fitted with: Gray knob

Metal shaft for a control panel depth of 400 mm Functions Interlockable

STOP function Locking facility Lockable in the 0 (Off) position Locking mechanism Padlocking feature SVC Number of poles Three-pole General

Accessories Auxiliary contact fitted by user. Actuator color Gray Actuator type Short thumb-grip Connection type 9 mm

connection hole Degree of protection NEMA 12 Degree of protection (front side) IP65 Lifespan, mechanical 10,000

Operations Mounting method Rear mounting Mounting position As required Overvoltage category III Pollution degree 3

Product Category Rated impulse withstand voltage (Uimp) 8000 V Safety parameter (EN ISO 13849-1) B10d values as per EN ISO 13849-1, table C.1 Suitable for Intermediate mounting

Ground mounting Switching angle 90 ° Climatic environmental conditions

Ambient operating temperature - min -25 °C Ambient operating temperature - max 55 °C Ambient storage temperature - min -30 °C Ambient storage temperature - max 80 °C Terminal capacities

Terminal capacity 120 mm², Flat conductor connection with busbars Sc...

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send EATON - MOELLER / DMV-250/3/M4/P-G with the required quantity to info@electricaonline.com or use electricaonline.com/request-quote.

GLOBAL OFFICES

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