

INDUSTRIAL COMPONENT DATA

V-M32 206912 Y7-206912 EATON ELECTRIC Cable gland, M32, RAL 7035, IP68 x

Brand: EATON - MOELLER | Manufacturer Part Number: V-M32



Manufacturer	EATON - MOELLER
MPN / Reference	V-M32
Catalog number	Y7-206912
Category	Cable gland
Minimum order	1 Pcs
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Product Overview

Cable gland, M32, RAL 7035, IP68_x

V-M32

Eaton xEffect Accessories LV systems Accessories and replacement parts for LV switchgear. Cable gland, M32, RAL 7035, IP68

Cable gland, cable entry=M32, drilling dimensions=32.5mm, utilization cable NYM/NYY, 4-wire=NYM 5x10mm², degree of protection IP68 to 5 bar (30min), polyamide, halogen free, RAL 7035, with lock nut and built-in strain relief, flammability classification V2 according to UL94

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 > Insulating Enclosures

Additional Product Information

General specifications

Product Name Eaton xEffect Accessories cable gland metric Catalog Number 206912 Model Code V-M32 EAN 4015082069124 Product Length/Depth 70 mm Product Height 30 mm Product Width 30 mm Product Weight 0.037 kg

Compliances RoHS conform Product specifications

Pollution degree 3 Surface finishing RAL 7035, light gray Used with NYM 10 mm² (5x)

Cable glands Special features Type General switchboard accessory Chemical resistance Resistant against: acetone, petrol, paraffin, diesel, grease, oil, solvent for paints and varnishes Material Plastic

Polyamide

Halogen free Color Gray Nominal thread size Metric/PG 32 Nominal thread size inch/gas pipe thread Other Pitch thread 1.5

mm Thread Length 12 mm Wrench width 50 mm Hexagon angular dimension 0 mm Suitable for cable diameter - max 21 mm Suitable for cable diameter - min 13 mm Material quality Polyamide (PA) Surface protection Untreated Degree of protection (IP) IP68 Model Straight Type of sealing Cut-out ring For ex-zone gas None For ex-zone dust None Overvoltage category III Temperature resistance -20 °C - 100 °C, short-time up to approx. 120 °C Fitted with: Locknut Strain Relief Flammability characteristics (UL) V2 (UL94) Lamp type included Halogen Free Flame retardant Glow wire test 750 °C according to EN 60695-2-11 Thread type Metric Protection, proofing and resistance Shock Resistant Accessory/spare part type Cable management Stress fracture risk Low Opening diameter 32.5 mm Operating temperature - max 120 °C....

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send EATON - MOELLER / V-M32 with the required quantity to info@electricaonline.com or use electricaonline.com/request-quote.

GLOBAL OFFICES

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