

INDUSTRIAL COMPONENT DATA

CGVision Pro Package III 40071361025 EATON ELECTRIC

CGVision Pro Package III

Brand: EATON - MOELLER | Manufacturer Part Number: CGVision Pro Package III



Manufacturer	EATON - MOELLER
MPN / Reference	CGVision Pro Package III
Catalog number	40071361025
Category	Visualization software
Minimum order	1 Pcs
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Product Overview

CGVision Pro Package III

Eaton CGL+ CGVision, CGVision Pro Package III

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 > Central Battery System

Additional Product Information

Pasco fuse-switch DIII Fuse switch-disconnector 50A, D III, 1 pole, can be switched by neutral conductor, with adapter plate for fuses with 35A, 50 A [Delivery program

Product range Fuse switch-disconnector Part group reference LPC Number of poles 1 pole Degree of Protection IP20

Design service distribution board mounting Rated uninterrupted current [Iu] 50 A Note on rated uninterrupted current !u

Rated uninterrupted current Iuis specified for max. cross-section. , Technical data

General Standards IEC/EN 60947, VDE 0660, IEC/EN 60204

Switch-disconnector according to IEC/EN 60947-3 Certifications CE, RoHs; KEMA Ambient temperatureOperation [?] -25 -

+55 °C Ambient temperatureStorage [?] -30 - +80 °C Overvoltage category/pollution degree III/3 Mounting position As

required Contacts Mechanical variablesNumber of poles 1 pole Electrical characteristicsRated uninterrupted current [Iu] 50

A Electrical characteristicsNote on rated uninterrupted current !u Rated uninterrupted current Iuis specified for max.

cross-section. Heat dissipation per pole, current-dependent [Pvid] 5 W Terminal capacities Solid 1.5 - 16 mm² Flexible with

ferrules to DIN 46228flexible 1.5 - 10 mm² Stripping length 8 mm Tightening torque for terminal screw 3 Nm , Design

verification as per IEC/EN 61439

Technical data for design verification Rated operational current for specified heat dissipation [In] 0 A Heat dissipation per

pole, current-dependent [Pvid] 5 W Equipment heat dissipation, current-dependent [Pv...

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send EATON - MOELLER / CGVision Pro Package III with the required quantity to info@electricaonline.com or use electricaonline.com/request-quote.

GLOBAL OFFICES

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