

INDUSTRIAL COMPONENT DATA

CI-K5-160-TS 206892 Y7-206892 EATON ELECTRIC Insulated enclosure, HxWxD 280x200x160mm, +mounting rail

Brand: EATON - MOELLER | Manufacturer Part Number: CI-K5-160-TS



Manufacturer	EATON - MOELLER
MPN / Reference	CI-K5-160-TS
Catalog number	Y7-206892
Category	Empty enclosure for switchgear
Minimum order	1 Pcs
Document ID	EO-7E929AB61E
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Product Overview

Insulated enclosure, HxWxD=280x200x160mm, +mounting rail

CI-K5-160-TS

Eaton Moeller® series CI-K Insulated enclosure, HxWxD=280x200x160mm, +mounting rail

Insulated enclosure, With mounting rail to IEC/EN 60715, (weight of fitted components max. 0.65 kg), Product range: CI-K small enclosures, Basic enclosures, Single unit, Degree of Protection: Front IP65, IP65, with push-through cable entry, Material: Glass-fiber reinforced polycarbonate, Color: Enclosure base RAL 9005, black, Operator only RAL 7035, light gray, Description: Metric cable entry knockouts top, bottom and in the back plate, Control cable entry, Lamp indicator L-... can be mounted in base knock-out M20/M25, Cable entry: hard knockout version, Dimensions Width: 200 mm, Height: 280 mm, Depth: 160 mm , Mounting depth for mounting rail 7.5 mm height: 128 mm, Standards: IEC/EN 60529, DIN EN 62208

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
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Additional Product Information

General specifications

Product Name Eaton Moeller® series CI-K Insulated enclosure Catalog Number 206892 Model Code CI-K5-160-TS EAN 4015082068929 Product Length/Depth 280 mm Product Height 125 mm Product Width 200 mm Product Weight 1.05 kg

Certifications UL94: VO/1.5 mm thickness

DIN EN 62208

IEC/EN 60529

IEC 60068-2-11

UL94: HB Catalog Notes Lamp indicator L-... can be mounted in base knock-out M20/M25 Product specifications

Type Basic enclosure Features Halogen free

UV resistance beneath protective shield 10.10 Temperature rise The panel builder is responsible for the temperature rise calculation. Eaton will provide heat dissipation data for the devices. 10.11 Short-circuit rating Is the panel builder's responsibility. The specifications for the switchgear must be observed. 10.12 Electromagnetic compatibility Is the panel builder's responsibility. The specifications for the switchgear must be observed. 10.13 Mechanical function The device meets the requirements, provided the information in the instruction leaflet (IL) is observed. 10.2.2 Corrosion resistance Meets the product standard's requirements. 10.2.3.1 Verification of thermal stability of enclosures Meets the product standard's requirements. 10.2.3.2 Verification of resistance of insulating materials to normal heat Meets the product standard's requirements. 10.2.3.3 Resist. of insul. mat. to abnormal heat/fire by internal elect. effects Meets the product standard's requirements. 10.2.4 Resistance to ultra-violet (UV)...

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send EATON - MOELLER / CI-K5-160-TS with the required quantity to info@electricaonline.com or use electricaonline.com/request-quote.

GLOBAL OFFICES

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