

INDUSTRIAL COMPONENT DATA

K95/1N/BR 012336 Y7-12336 EATON ELECTRIC Connection terminal, 160A, 1p, round/round

Brand: EATON - MOELLER | Manufacturer Part Number: K95/1N/BR



Manufacturer	EATON - MOELLER
MPN / Reference	K95/1N/BR
Catalog number	Y7-12336
Category	Rail terminal bar
Minimum order	1 Pcs
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Product Overview

Connection terminal, 160A, 1p, round/round

Terminal connection, 160A, 1P, round/round

Eaton xEffect K-Type Terminal Enclosures Switch- & Controlgear Enclosure. Connection terminal, 160A, 1p, round/round K connecting terminals, for AL and CU, one side round and the other side flat, rated operational current $I_e=160$ A, number pole=1, terminal capacities:Cu, round cable stranded, sectoral stranded, round cable solid, sectoral solid, al, round cable solid, sectoral solid =1x16-95 or Al, sectoral solid=1x35-70 other side: Copper band or Cu bar=mm, notes: Conversion kits for strip terminal in cable connection available separately, terminal covers available separately

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 > Connection Accessories for Enclosures

Additional Product Information

General specifications

Product Name Eaton xEffect K-Type Terminal Enclosures Switch- & Controlgear Enclosure Catalog Number 012336 Model Code K95/1N/BR EAN 4015080123361 Product Length/Depth 100 mm Product Height 115 mm Product Width 37 mm

Product Weight 0.563 kg Compliances RoHS conform Delivery programme

Type Accessory/spare part type Terminals, 160 - 1000 A

Terminations Nominal current 160 A Number of poles Single-pole Technical data - electrical

Rated insulation voltage (Ui) 1000 VAC Rated operation current (Ie) 160 A Technical data - mechanical

Mounting method Screw Number of connections (10 mm squared) 0 Number of connections (16 mm squared) 0 Number of connections (25 mm squared) 0 Number of connections (250 kcmil) 0 Number of connections (Less Than 6 mm squared) 0

Number of connections (Less Than AWG 6) 0 Number of connections (Greater Than 25 mm squared) 2 Number of connections (Greater Than 250 kcmil) 0 Number of connections (AWG 2) 0 Number of connections (AWG 4) 0 Number of connections (AWG 4/0) 0 Number of connections (AWG 6) 0 Number of connections (total) 2 Number of inputs 1 Number of outputs 1 Terminal capacity (aluminum cable) 35 mm² - 70 mm² (1x) Terminal capacity (copper/aluminum cable) 16 mm² - 95 mm² (1x) Conductor cross section, input - min 10 mm² Conductor cross section, input - max 95 mm² Conductor cross section, input AWG - min 8 mm² Conductor cross section, input AWG - max 3 mm² Conductor cross section, output - min 10 mm² Conductor cross section,....

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send EATON - MOELLER / K95/1N/BR with the required quantity to info@electricaonline.com or use electricaonline.com/request-quote.

GLOBAL OFFICES

Germany: Lise-Meitner-Straße 13, 89081 Ulm | USA: 16225 Park Ten Pl #500, Houston, TX 77084 | UAE: HDS Business Centre Tower, Cluster M, 33rd Floor, JLT, Dubai

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