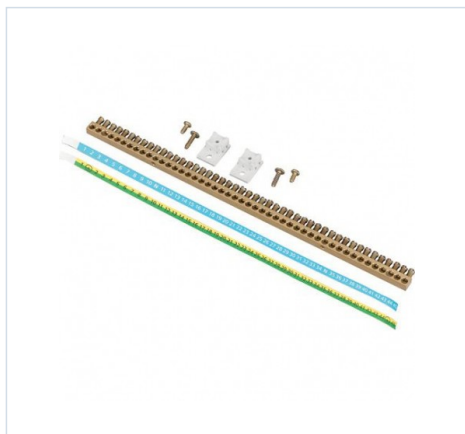


INDUSTRIAL COMPONENT DATA

**BFZ-TS-N/PE-KL76 113705 Y7-113705 EATON ELECTRIC
Terminal-Set PE/N max. 63A 2x (2x25mm² + 74x16mm²)**

Brand: EATON - MOELLER | Manufacturer Part Number: BFZ-TS-N/PE-KL76



Manufacturer	EATON - MOELLER
MPN / Reference	BFZ-TS-N/PE-KL76
Catalog number	Y7-113705
Category	Rail terminal bar
Minimum order	1 Pcs
Document ID	EO-0D84D7A447
Generated	2026-08-05

Product OverviewTerminal-Set PE/N max. 63A 2x (2x25mm² + 74x16mm²)

BFZ-TS-N/PE-KL76

Eaton xComfort BF LV systems Final Distribution Boards. Terminal-Set PE/N max. 63A 2x (2x25mm² + 74x16mm²)

Terminal set for PE/N connection inside flat distribution board BF-O / BF-U, incl. labeling strips, fixing accessories and insulation parts

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 xComfort BF other accessory Catalog Number 113705 Model Code BFZ-TS-N/PE-KL76 EAN 4015081132331 Product Length/Depth 15 mm Product Height 580 mm Product Width 50 mm Product Weight 1.16 kg

Compliances RoHS conform Delivery program

Type Accessory/spare part type BF Nominal current 63 A Number of poles Two-pole Technical data - mechanical
Mounting method Screw Number of connections (10 mm squared) 0 Number of connections (16 mm squared) 74 Number
of connections (25 mm squared) 2 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) 0 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) 76 Number of inputs 2 Number
of outputs 74 Connection type Clamp

Screwing Conductor cross section, input - min 1.5 mm² Conductor cross section, input - max 16 mm² Conductor cross section, input AWG - min 0 mm² Conductor cross section, input AWG - max 0 mm² Conductor cross section, output - min 1.5 mm² Conductor cross section, output - max 16 mm² Conductor cross section, output AWG - min 0 mm² Conductor cross section, output AWG - max 0 mm² Additional information

Functions Additional equipment Suitable for Fine strand conductors

Solid conductors

Stranded conductors Used with PE/neu...

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send EATON - MOELLER / BFZ-TS-N/PE-KL76 with the required quantity to info@electricaonline.com or use electricaonline.com/request-quote.

GLOBAL OFFICES

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