

INDUSTRIAL COMPONENT DATA

KLV-SF4HWP-4PR 178861 Y7-178861 EATON ELECTRIC

Hollow wall expansion kit with plug-in terminal 4 row form of..

Brand: EATON - MOELLER | Manufacturer Part Number: KLV-SF4HWP-4PR



Manufacturer	EATON - MOELLER
MPN / Reference	KLV-SF4HWP-4PR
Catalog number	Y7-178861
Category	Accessories/spare parts for small distribution board
Minimum order	1 Pcs
Document ID	EO-D2BA6E4348
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Product Overview

Hollow wall expansion kit with plug-in terminal 4 row; form of delivery for projects

KLV-SF4HWP-4PR

Eaton xComfort KLV LV systems Final Distribution Boards. Hollow wall expansion kit with plug-in terminal 4 row, form of delivery for projects, SF4HWP-4PR

Form of delivery for projects: Hollow-wall expansion kit for second generation KLV compact distribution boards, one-of-a-kind super-slim door frame design, optional door with frame with requested RAL color, equipment supplied: device carrier, front cover, neutral and protective conductor terminals with KSK plug-in terminal technology, 3D adjustment element for mounting designed to adjust the mounting depth by up to 18 mm, cable retainer, installation instructions, label sheet . Standards: Complete distribution board in accordance with IEC/EN 60670-24, DIN 43871, IEC/EN 62208 and, accordingly, approved for distribution boards as defined in IEC/EN 61439-3.

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 > Compact Distribution Boxes

Additional Product Information

General specifications

Product Name Eaton xComfort KLV project delivery form Catalog Number 178861 Model Code KLV-SF4HWP-4PR EAN 4015081741908 Product Length/Depth 40 mm Product Height 715 mm Product Width 360 mm Product Weight 3.38 kg Compliances RoHS conform Certifications IEC/EN 62208, IEC/EN 60670-24 (PD) Delivery program Type Basic device Installation distribution boards KLV for projects Accessory/spare part type Other Accessory Application Indoor (installation site) Color Traffic white (RAL 9016) Technical data - electrical

Frequency rating 50 Hz Technical data - mechanical

Mounting method Hollow wall Material Sheet steel, powder-coated

Polystyren (plastic) Number of module space units per row 12 Number of rows 4 Terminal type Plug-in terminals PE and N terminal number and cross section N: 4 x (2.5 mm² - 25 mm²) + 28 x (0.5 mm² - 4 mm²)

PE: 4 x (2.5 mm² - 25 mm²) + 28 x (0.5 mm² - 4 mm²) Cover/door color White Installation type Hollow-wall mounting Module rack type Rail frame Protective shrouding material Plastic Design verification as per IEC/EN 61439 - technical data

Ambient operating temperature details -5 °C - 40 °C Additional information

Fitted with: Neutral-/protective conductor terminal

3D adjustment element for mounting

Front cover

Imprintable sheet

Installation instructions

Cable retainer

Device support rails Functions Basic device

Additional equipment Protection class II (totally insulated) Special features IP30Protection Class IISheet steel door, white (RAL 90...

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send EATON - MOELLER / KLV-SF4HWP-4PR with the required quantity to info@electricaonline.com or use electricaonline.com/request-quote.

GLOBAL OFFICES

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