



For indoors, flush-mounting, double-row; form of delivery for projects

Part no. **KLV-2UPP-4PR**
 Catalog No. **178867**

Delivery program

Product image			
Basic function			Basic device
Product function			Installation distribution boards
Product range			KLV for projects
Design			Flush mounted
Installation site			Indoor
Type of installation			Flush mounting
Door/Flap			White
Degree of Protection			IP30
Colour			White
Module rack			Rail-frame
Shroud for protection against accidental contact			Plastic
Rows	Count		2
Module units per row			12
Description			IP30 Protection Class II Plastic housing
PE and N terminals design			Plug-in terminals
PE and N terminals	Number x cross-sectional area	mm ²	PE: 2 x (2.5 - 25) + 14 x (0.5 - 4) N: 2 x (2.5 - 25) + 14 x (0.5 - 4) N - Fi: 1 x (2.5 - 25) + 7 x (0.5 - 4)
Equipment supplied			Device support rails Front cover Neutral-/protective conductor terminal Cable retainer Installation instructions Imprintable sheet

Technical data

General

Standards			IEC/EN 62208, IEC/EN 60670-24 (PD)
RoHS (in accordance with Directive 2002/95/EC of the European Parliament and Council)			conform
Ambient temperature		°C	-5 - +40
Degree of Protection			IP30
Protection class			II (totally insulated)
Rated operational voltage	Ue	V AC	400
Rated frequency	f	Hz	50

Material characteristics

Material			Polystyren (plastic)
Colour			white (RAL 9016)

Material properties

Mechanical			
Impact resistance			IK05

Technical data ETIM 7.0

Distribution boards (EG000023) / Accessories for small distribution board (EC002287)			
Electric engineering, automation, process control engineering / Electrical installation, device / Electrical distribution system (incl. small distribution board) / Electrical distribution system (incl. small distribution board, accessories) (ecl@ss10.0.1-27-14-24-92 [AFR782003])			

Type of accessory	Other
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Additional product information (links)

Product overview (Web)	http://www.eaton.eu/DE/Europe/Electrical/ProductsServices/Residential/index.htm
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