DATASHEET - KLV-SF1HWP-4PR

Hollow wall expansion kit with plug-in terminal 1 row; form of delivery for projects

Part no. **KLV-SF1HWP-4PR**
178858

General specifications	
Product name	Eaton xComfort KLV project delivery form
Part no.	KLV-SF1HWP-4PR
EAN	4015081741878
Product Length/Depth	40 millimetre
Product height	340 millimetre
Product width	360 millimetre
Product weight	1.54 kilogram
Compliances	RoHS conform
Certifications	IEC/EN 62208, IEC/EN 60670-24 (PD)
Product Tradename	xComfort KLV
Product Type	Project delivery form
Product Sub Type	None
Delivery program	
Type	Basic device Installation distribution boards KLV for projects
Accessory/spare part type	Accessory Other
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)
Degree of protection	IP30 IK05 (impact resistance)
Number of module space units per row	12
Number of rows	1
Terminal type	Plug-in terminals
PE and N terminal number and cross section	N: 2 x (2.5 mm^2 - 25mm^2) + 14 x (0.5 mm^2 - 4 mm^2) PE: 2 x (2.5 mm^2 - 25 mm^2) + 14 x (0.5 mm^2 - 4 mm^2)
Cover/door color	White
Installation type	Hollow-wall mounting
Module rack type	Single-rail
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:	Installation instructions Device support rails 3D adjustment element for mounting Front cover Imprintable sheet Neutral-/protective conductor terminal Cable retainer
Functions	Additional equipment Basic device
Protection class	II (totally insulated)
Special features	IP30 Protection Class II Sheet steel door, white (RAL 9016)
Used with	Installation distribution boards KLV for projects

			Basic device

Technical data ETIM 9.0

Distribution boards (EG000023) / Accessories/spare parts for small distribution board (EC002287)			
Electric engineering, automation, process control engineering / Electrical installation, device / Electrical distribution system (including small distribution board) / Electrical distribution system (including small distribution board, accessories) (ecl@ss13-27-14-24-92 [AFR782008])			
Type of accessory/spare part			Other
Accessory			Yes
Spare part			No

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