

Outdoors flush-mounting/hollow-wall model with the requested RAL color; form of delivery for projects



Part no. **KLV-SF1-4PR-RAL\***  
**178890**

<b>General specifications</b>		
Product name		Eaton xComfort KLV project delivery form
Part no.		KLV-SF1-4PR-RAL*
Product Length/Depth		32 millimetre
Product height		340 millimetre
Product width		360 millimetre
Product weight		2.4 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
<b>Delivery program</b>		
Type		Basic device Installation distribution boards KLV for projects
Accessory/spare part type		Other Accessory
Application		Indoor (installation site)
Color		Desired color (RAL)
<b>Technical Data - Electrical</b>		
Frequency rating		50 Hz
<b>Technical Data - Mechanical</b>		
Mounting method		Hollow wall Flush mounting
Material		Sheet steel, powder-coated
Degree of protection		IP30 IK05 (impact resistance)
Number of module space units per row		12
Number of rows		1
Cover/door color		Desired color
Installation type		Hollow-wall mounting and flush mounting
Protective shrouding material		Plastic
<b>Design verification as per IEC/EN 61439 - technical data</b>		
Ambient operating temperature details		-5 °C - 40 °C
<b>Additional information</b>		
Fitted with:		Door frame with door Installation instructions 3D adjustment element for mounting
Functions		Basic device Additional equipment
Protection class		II (totally insulated)
Special features		IP30 Protection Class II Sheet steel door, desired color (RAL)

### 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

