

**KL-7 terminal bar; 1 x 25 mm<sup>2</sup> + 6 x 16 mm<sup>2</sup>, max. 63 A**



**Part no.**                    **KL-7**  
**219724**  
**EL Number**                **2456371**  
**(Norway)**

<b>General specifications</b>		
Product name		Eaton xComfort KLV screw-type terminal
Part no.		KL-7
EAN		9004852591120
Product Length/Depth		7 millimetre
Product height		9 millimetre
Product width		57 millimetre
Product weight		0.028 kilogram
Compliances		RoHS conform
Product Tradename		xComfort KLV
Product Type		Accessories
Product Sub Type		Screw-type terminal
<b>Delivery program</b>		
Type		Additional equipment BF flat distribution board KLV distribution board
Accessory/spare part type		General
Color		Other
Nominal current		63 A
Number of poles		Single-pole
<b>Technical Data - Mechanical</b>		
Mounting method		Screw
Material		Metal
Number of inputs		1
Number of outputs		6
Connection type		Clamp Screwing
Conductor cross section, input - min		1.5 mm <sup>2</sup>
Conductor cross section, input - max		25 mm <sup>2</sup>
Conductor cross section, input AWG - min		0 mm <sup>2</sup>
Conductor cross section, input AWG - max		0 mm <sup>2</sup>
Conductor cross section, output - min		1.5 mm <sup>2</sup>
Conductor cross section, output - max		16 mm <sup>2</sup>
Conductor cross section, output AWG - min		0 mm <sup>2</sup>
Conductor cross section, output AWG - max		0 mm <sup>2</sup>
<b>Additional information</b>		
Functions		Additional equipment
Suitable for		Fine strand conductors Solid conductors Stranded conductors
Used with		Individual KL screw terminal BF flat distribution board Accessory consideration KLV distribution board

**Technical data ETIM 9.0**

Energy distribution systems (EG000015) / Main line branch terminal (EC000275)		
Electric engineering, automation, process control engineering / Electrical insulation and connecting material / Energy distribution system / Rail terminal bar clamp (ec1@ss13-27-40-06-03 [ACO369016])		
Number of poles		1
Nominal current	A	63

Connection type			Screwing
Mounting method			Screw
Number of inputs			1
Number of outputs			6
Suitable for solid conductors			Yes
Suitable for stranded conductors			Yes
Suitable for fine strand conductors			Yes
Suitable for fine strand conductors without cable end sleeve			No
Suitable for extra fine-strand conductors			No
Suitable for extra fine-strand conductors without cable end sleeve			No
Conductor cross section, input		mm <sup>2</sup>	1.5 - 25
Conductor cross section, output		mm <sup>2</sup>	1.5 - 16
Conductor cross section, input AWG			0 - 0
Conductor cross section, output AWG			0 - 0
Contact safe			No
Height		mm	9
Width		mm	57
Depth		mm	7