

KL-15 terminal bar; 2 x 25 mm<sup>2</sup> + 13 x 16 mm<sup>2</sup>, max. 63 A



**Part no.** KL-15  
**219726**  
**EL Number** 1782048  
**(Norway)**

General specifications		
Product name		Eaton xComfort KLV LV systems Final Distribution Boards
Part no.		KL-15
EAN		9004852591137
Product Length/Depth		7 millimetre
Product height		9 millimetre
Product width		120 millimetre
Product weight		0.059 kilogram
Compliances		RoHS conform
Product Tradename		xComfort KLV
Product Type		LV systems
Product Sub Type		Final Distribution Boards
Delivery program		
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
Technical Data - Mechanical		
Mounting method		Screw
Material		Metal
Number of inputs		2
Number of outputs		14
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>
Additional information		
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			2
Number of outputs			14
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	120
Depth		mm	7