

## Connection terminal, 630A, 1p, round/round


**Part no.** K2X240/1/BR

**Article no.** 019455












Powering Business Worldwide™

### Delivery program

Product range			General switchboard accessories
Product function			Accessories panel building
Accessories			Terminations
Accessories			Terminals, 160 – 1000 A
Rated insulation voltage	U <sub>i</sub>	V AC	1000
Description			Including labels for terminal marking U, V, W - X, Y, Z - L1, L2, L3 - T1, T2, T3 - PE, N, PEN,  Relationship of rated operational current → terminal capacity to IEC/EN 60439, VDE 0660 Part 500 or EN 50021 Outer terminal for round or sectoral conductor, other side for Cu strip
Rated operational current	I <sub>e</sub>	A	630
Pole			1

### Terminal capacity

Cu/Al cable			<ul style="list-style-type: none"> <li> Round stranded</li> <li> Sectoral stranded</li> <li> Round solid</li> <li> Sectoral solid</li> <li>Al</li> <li> Round solid</li> <li> Sectoral solid</li> </ul>
			<ul style="list-style-type: none"> <li>1 x 150 - 300</li> <li>2 x 50 - 240</li> </ul>
Al cable			<ul style="list-style-type: none"> <li>Al</li> <li> Sectoral solid</li> </ul>
			<ul style="list-style-type: none"> <li>1 x 150 - 240</li> <li>2 x 95 - 185</li> </ul>
Copper strip		mm	<ul style="list-style-type: none"> <li> copper strip</li> <li>18 x 4</li> <li> Cu bar</li> </ul>

**Notes** Conversion kits for strip terminal in cable connection available separately  
Terminal covers available separately

### Additional product information (links)

AWA3400-0609 Connection terminal K 2 x 240/...

AWA3400-0609 Connection terminal K 2 x 240/... [ftp://ftp.moeller.net/DOCUMENTATION/AWA\\_INSTRUCTIONS/06091089.pdf](ftp://ftp.moeller.net/DOCUMENTATION/AWA_INSTRUCTIONS/06091089.pdf)