Power distribution block 250A, input terminal 1x120mm², output terminals 4x10mm², 5x16mm² and 2x25mm².

Marka: **Orno** | Symbol: **OR-LZ-8200/250** | Ean: **5908254809132**



PRODUCT DESCRIPTION

Power distribution blocks, suitable for DIN rail or mounting on a plate, help to connect heavy section cables. These blocks are used in electric switchboards and industrial casings for energy distribution.

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TECHNICAL DATA

General information:

Type:	distribution block
Input screw terminals:	1x 35-120
Current:	250 A
Output terminals:	2x 6-35; 5x 2,5-16; 4x 2,5-10 mm
Installation:	DIN rail / mounting plate
Degree of protection (IP):	20
Insulation voltage Ui acc. to IEC:	1000 V
Insulation voltage Ui acc. to UL:	600 V
Rated short-time withstand current Icw:	24.5 kA
Peak short-circuit withstand current Ipk:	51 kA
Colour:	blue
Possibility of extension:	Yes
Compliance with standards:	IEC 60998-1, IEC 60998-2-1, IEC 60947-7-1, IEC 60947-7-1, UL 1059, UL 486E, CSA22.2 158-1987, GB 13140.1, GB 13140.2
Dimensions - depth:	50 mm
Dimensions - width:	49 mm
Mounting holes spacing:	85x29 mm
Dimensions - height:	96 mm
Screw tightening torque:	Input: 19 Output: 4,4 ; 2,7 ; 2,7 Nm

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