

Roller bearing NJ222-ECP-SKF - NJ222-ECP-SKF

<https://www.123bearing.co.uk/bearing-housing/roller-bearing/roller/nj222-ecp-skf>

Dimensions d'encombrement		Charges de base		Désignation	Bague d'épaulement
d	D	B	dynamique C _d	statique C _s	Désignation
mm			kN		
110	200	38	335	365	NJ 222 ECP *

* Roulement SKF Explorer

Technical drawing showing the bearing's dimensions and internal components. The drawing includes a cross-section of the bearing housing and the bearing itself, with various dimensions labeled. The bearing is shown in a housing with a shoulder. The dimensions are: d = 110 mm, D = 200 mm, B = 38 mm. The dynamic load capacity is C_d = 335 kN and the static load capacity is C_s = 365 kN. The designation is NJ 222 ECP. The bearing is shown in a housing with a shoulder. The dimensions are: d = 110 mm, D = 200 mm, B = 38 mm. The dynamic load capacity is C_d = 335 kN and the static load capacity is C_s = 365 kN. The designation is NJ 222 ECP. The bearing is shown in a housing with a shoulder. The dimensions are: d = 110 mm, D = 200 mm, B = 38 mm. The dynamic load capacity is C_d = 335 kN and the static load capacity is C_s = 365 kN. The designation is NJ 222 ECP.

PRODUCT FEATURES

Brand	SKF
N° Ean13	7316577035462
Inside diameter	110 mm
Outside diameter	200 mm
Thickness	38 mm
Weight	4820 g
Dynamic load	335 kN
Static load	365 kN
Packaging	1
Standard	No standard

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