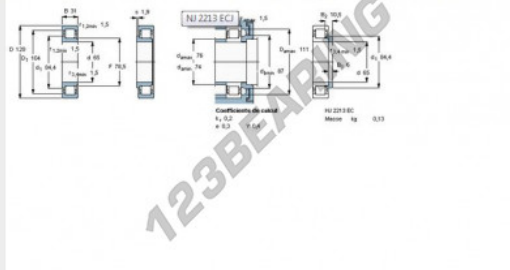


Cuscinetti a rulli NJ2213-ECJ-SKF - NJ2213-ECJ-SKF

<https://www.123cuscinetti.it/cuscinetti-supporti/cuscinetti-rulli/rulli/nj2213-ecj-skf>

Dimensions d'encadrement		Charges de base dynamique		Charges de base statique		Désignation	Bague d'épaulement
d	D	B	C	C ₀	C ₁₀	* Roulement SKF Explorer	Désignation
mm			kN				
65	120	31	170	190		NJ 2213 ECJ *	HJ 2213 EC



The technical drawing shows the bearing's geometry with dimensions: d=65, D=120, B=31. It also indicates the dynamic load capacity C=170 kN and static load capacity C0=190 kN. The drawing includes details of the inner ring, outer ring, rollers, and cage, with various radii and chamfer dimensions.

CARATTERISTICHE DEL PRODOTTO

Marchio	SKF
N° Ean13	7316577034977
Diametro interno	65 mm
Diametro esterno	120 mm
Spessore	31 mm
Imballaggio	1

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