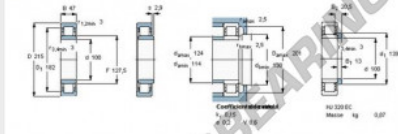


## Roller bearing NU320-ECJ-SKF - NU320-ECJ-SKF

<https://www.123bearing.com/bearing-housing/roller-bearing/roller/nu320-ecj-skf>

Dimensions d'encadrement		Charges de base		Désignation		Bague d'épaulement	
d	D	B	dynamique C	statique C <sub>0</sub>	* Roulement SKF Explorer	Désignation	
mm	215	47	kN	440	NU 320 ECJ *	H3 320 EC	
100							



The technical drawing shows three views of the NU320-ECJ roller bearing: a front view, a side view, and a cross-section. Key dimensions are labeled: d=100 mm (inner diameter), D=215 mm (outer diameter), B=47 mm (width), and C=440 mm (dynamic load capacity). The cross-section shows the bearing's internal structure, including the outer ring, rollers, and inner ring. A watermark '123 BEARING' is visible across the drawing.

### PRODUCT FEATURES

Brand	SKF
N° Ean13	7316577041289
Inside diameter	100 mm
Outside diameter	215 mm
Thickness	47 mm
Packaging	1

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