

Kegellager

LM245848-LM245810-SKF - LM245848-LM245810-SKF

<https://www.123kogellager.nl/kogellager-behuizing/rollager/kegellager/lm245848-lm245810-skf>

Dimensions d'encombrement		Charges de base		Vitesse de base		Désignation
d	D	T	C	C ₀	Vitesse de référence	Vitesse limite
mm			kN		tr/min	
231,775	317,5	47,625	523	980	1300	2000

* Roulement SKF Explorer	Désignation
-	LM 245848/B10

Technical drawing showing dimensions and coefficients of calculation for the LM245848-LM245810-SKF roller bearing. The drawing includes dimensions for the inner diameter (d), outer diameter (D), and thickness (T). It also shows the dynamic (C) and static (C₀) load capacities, and the reference (1300) and limit (2000) speeds. The drawing is labeled with '123 BEARING' and 'Coefficients de calcul'.

Coefficients de calcul:
 α 0,21
 β 1,5
 γ₀ 1,1

PRODUCTKENMERKEN

Merk	SKF
N° Ean13	3663952236247
Binnendiameter	231.78 mm
Buitendiameter	317.5 mm
Dikte	47.63 mm
Verpakking	1

contact@123kogellager.nl

CRT4 de Lesquin 60 Rue Du Haut De Sainghin 59273 Fretin FRANCE