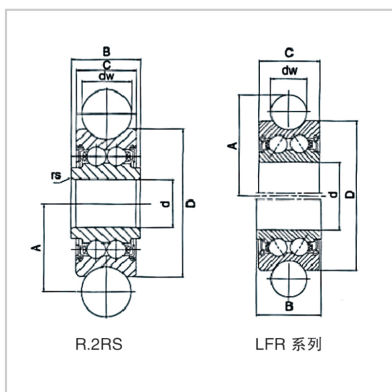


Double row angular contact ball bearing

LFR series-**LFR5201-10.40KDD**



Bearing model :	LFR5201-10.40KDD
GERMAN :	-
ITALIAN :	-

Dimensions (mm) :

dw :	10
d :	12
D :	39.9
C :	18
B :	20
A :	22
rs :	0.3

CW :

KN :	8.9
------	-----

COW :

KN :	5
------	---

weight :

Kg :	0.115
------	-------

介绍:

The design of double row angular contact ball bearings is basically the same as that of single row angular contact ball bearings, but it only occupies a smaller axial space. Double row angular contact ball bearings can withstand radial loads and axial loads acting in two directions. They can limit the bi-directional axial displacement of the shaft or housing, with a contact angle of 30 degrees. Can provide high rigidity bearing configurations and withstand overturning moments.