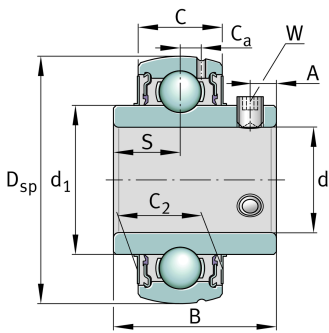


**GYE30-KRR-B-FA107-VA-HLA** [↗](#)

Radial insert ball bearing

Radial insert ball bearing GYE...KRR-B-FA107-VA

Technical information

**Main Dimensions & Performance Data**

d	30 mm	Bore diameter
D _{SP}	62 mm	Outside diameter
B	38,1 mm	Width
C _{0r}	11.300 N	Basic static load rating, radial
C _r	19.500 N	Basic dynamic load rating, radial
m	0,298 kg	Weight

Dimensions

C	19 mm	Width, outer ring
C ₂	19,6 mm	Sealing total width
S	15,9 mm	Distance raceway
d ₁	40,31 mm	Rib diameter inner ring
C _a	4,7 mm	Distance to lubrication hole
A	6 mm	Distance thread
W	3 mm	Width of flats



Characteristics

-  Radial load
-  Axial load in one direction
-  Axial load in two directions
-  Lifetime lubrication, freedom from maintenance
-  Grease Lubrication
-  Sealed on both sides
-  Protected against rust
-  Static angular error and misalignment