



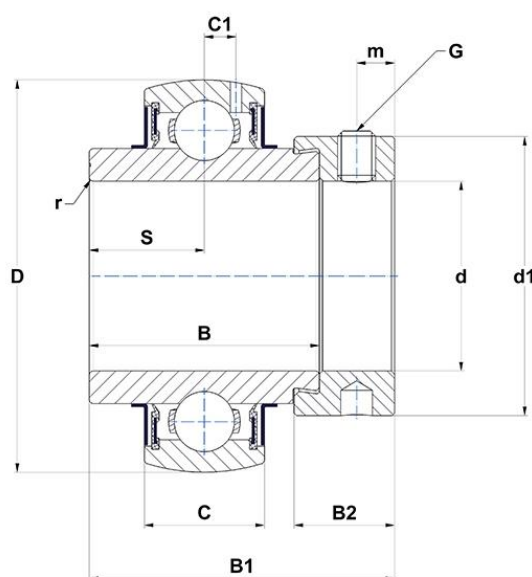
Technical data

EX206G2

Insert bearings

Spherical outer diameter, fixing by eccentric locking collar, seal with slinger

VISUAL (S)



PRODUCT DEFINITION

B - Width of Inner Ring	36,4 mm
B1 - Overall width IR (with eccent. locking collar/adapt. sleeve)	48,3 mm
B2 - Width of eccent. Lock. collar/nut+washer of adapter sleeve	15,9 mm
C - Width of Outer Ring	19 mm
C1 - Distance center of OR to center of lubrication zone	5 mm
d - Shaft diameter	30 mm
d1 - Outer dia of eccent. Lock. collar / nut of adapter sleeve	44,1 mm
D - Outer diameter of OR	62 mm

PRODUCT DEFINITION

G - Set screw size	M8x1
m - Distance to set screw	6 mm
r - Radius Inner Ring	0.6
S - Dist. cent. of raceway to face IR on side opp. lock. device	18,2 mm
SW - Wrench size	4 mm
Brand	SNR

PRODUCT PERFORMANCE

C - Dynamic load rating	19,5 kN
C0 - Static load rating	11,2 kN
Operating temperature min.	-20 °C
Operating temperature max.	100 °C

OTHER FEATURES

Mass	0,41 kg
Recommended tightening torque for set screw	11.5 N-m