Brand of NTN corporation

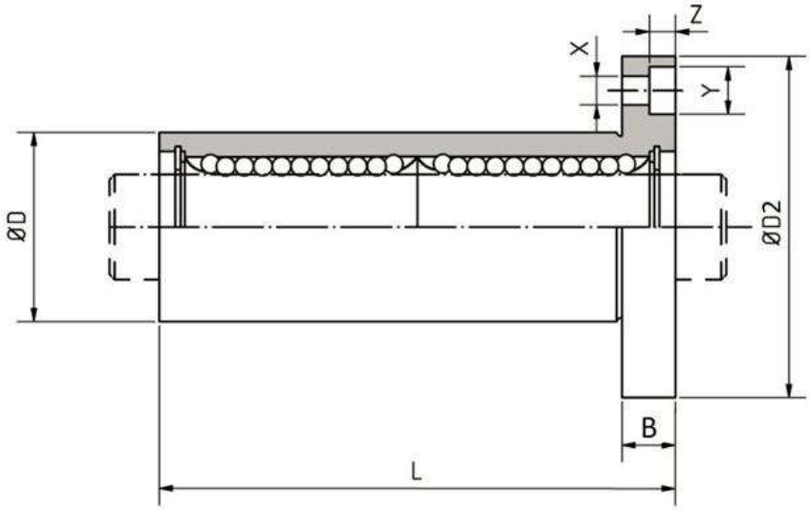
Technical data

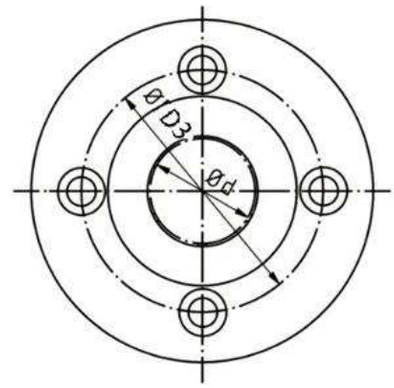
BBER20LAUU

Flange type ball bushings



VISUAL (S)





PRODUCT DEFINITION

Brand	SNR
Design type	BBER
Ball bushings category	Flange type ball bushings
Standard	ISO dimension
Number of seals	2
Material outer cylinder or steel segments	100Cr6
Material Cage	RSt34-2
Initial greasing	Non/No
d - Internal diameter	20 mm

BBER20LAUU
Flange type ball bushings

PRODUCT DEFINITION	
d - Internal diameter tolerance	0,011/-0,001
D - External diameter	32 mm
D - External diameter tolerance	0/-0,019
L - Length	80 mm
L - Length tolerance	0,3/-0,3
B - Flange width	8 mm
D2 - Diameter	54 mm
D3 - Diameter	43 mm
X	5,5 mm
Y	9 mm
Z	5,1 mm
Maximum eccentricity	0,017 mm
Number of ball rows	5
Mass	0,26 kg

PRODUCT PERFORMANCE	
Cmin	1,44 kN
Cmax	2,107 kN
C0min	2,74 kN
C0max	4,009 kN
Permissible static Moment My	25 N/m
Tmin - Min operating temperature	-20 °C
Tmax - Max operating temperature	110 °C

ESHOPDONOTDISPLAY

BBER20LAUU
Flange type ball bushings

ESHOPDONOTDISPLAY	
Reference	BBER20LAUU
Image	BBER-L_1.JPG, BBER-L_3.JPG
Send to Eshop	Yes
Send to Paper Catalog	Yes
Tracepart	Oui/Yes