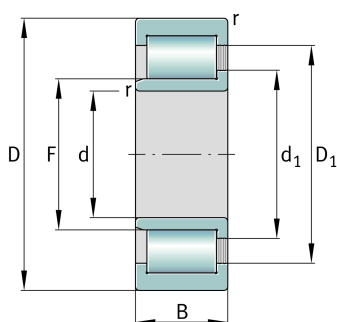
**SL192332-TB-BR-C3** [🔗](#)

Cylindrical roller bearing

Cylindrical roller bearing SL1923, full compl, roller set self-retaining, single row, semi-locating bearing, 2 ribs on outer ring, 1 rib on inner ring, type SL19

Informacje techniczne



Twoja aktualna wersja produktu

Number of rows	1	Single-row design
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Main Dimensions & Performance Data

d	160 mm	Bore diameter
D	340 mm	Outside diameter
B	114 mm	Width
C _r	1.690.000 N	Basic dynamic load rating, radial
C _{0r}	2.170.000 N	Basic static load rating, radial
C _{ur}	244.000 N	Fatigue load limit, radial
n _G	1.250 1/min	Limiting speed
n _{gr}	760 1/min	Reference speed
m	42,1 kg	Masa



Dimensions

D ₁	284,4 mm	Shoulder diameter outer ring
D _{a max}	284 mm	Maximum diameter of housing shoulder
d ₁	219 mm	Shoulder diameter inner ring
d _{a min}	196 mm	Minimum diameter shaft shoulder
d _{c min}	219 mm	Minimum shaft shoulder
F	196,4 mm	Raceway diameter inner ring
r _{a max}	4 mm	Maximum fillet radius
r _{min}	4 mm	Minimum chamfer dimension
s	7 mm	Axial displacement

Temperature range

T _{min}	-30 °C	Operating temperature min.
T _{max}	120 °C	Operating temperature max.

Właściwości

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Obciążenie promieniowe
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Obciążenie osiowe jednokierunkowe
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Smarowanie smarem
- 

Smarowanie olejem
- 

Bez uszczelnienia
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Łożysko gabarytowe