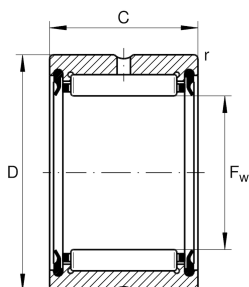
**RNA4906-2RSR-XL**

Radial roller bearing

Needle roller bearings RNA...-2RSR, lip seals on both sides

X-life

## Informacje techniczne



## Twoja aktualna wersja produktu

|                  |          |                            |
|------------------|----------|----------------------------|
| Cage             | Standard |                            |
| Lubrication hole | With     | With                       |
| Coating          | Without  |                            |
| Type of Seal     | 2RSR     | Contact seal on both sides |
| Special features | Without  |                            |
| Number of rows   | 1        | Single-row design          |

## Main Dimensions &amp; Performance Data

|                 |             |                                       |
|-----------------|-------------|---------------------------------------|
| $F_w$           | 35 mm       | Under roller diameter                 |
| D               | 47 mm       | Outside diameter                      |
| B               | 17 mm       | Width                                 |
| $C_r$           | 23.900 N    | Basic dynamic load rating, radial     |
| $C_{0r}$        | 28.500 N    | Basic static load rating, radial      |
| $C_{ur}$        | 5.500 N     | Fatigue load limit, radial            |
| $n_G$           | 7.500 1/min | Limiting speed                        |
| $n_G$<br>Grease | 7.500 1/min | Limiting speed for grease lubrication |
| $\approx m$     | 71,5 g      | Masa                                  |



Dimensions

|                  |        |                           |
|------------------|--------|---------------------------|
| r <sub>min</sub> | 0,3 mm | Minimum chamfer dimension |
| C                | 17 mm  | Width, outer ring         |

Temperature range

|                  |        |                            |
|------------------|--------|----------------------------|
| T <sub>min</sub> | -20 °C | Operating temperature min. |
| T <sub>max</sub> | 100 °C | Operating temperature max. |

Właściwości

-  Obciążenie promieniowe
-  Smarowanie smarem
-  Uszczelnienie dwustronne
-  Mała przestrzeń zabudowy