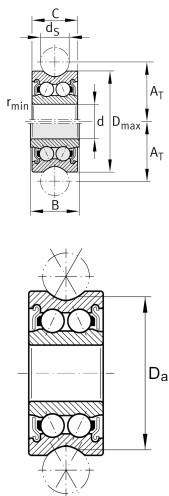
**LFR5201-10-2Z**

Yoke type track roller

Yoke type track roller

## Technical information



## Your current product variant

|           |      |                        |
|-----------|------|------------------------|
| Size code | 5201 |                        |
| Seal      | 2Z   | Gap seal on both sides |

## Main Dimensions &amp; Performance Data

|                  |         |                   |
|------------------|---------|-------------------|
| d                | 12 mm   |                   |
| D <sub>max</sub> | 35 mm   |                   |
| B                | 15,9 mm | Width, inner ring |
| ≈m               | 0,06 kg | Weight            |

## Mounting dimensions

|                  |          |                     |
|------------------|----------|---------------------|
| A <sub>T</sub>   | 20,63 mm |                     |
| C                | 15,9 mm  |                     |
| D <sub>a</sub>   | 32,25 mm | Diameter of rolling |
| d <sub>s</sub>   | 10 mm    |                     |
| r <sub>min</sub> | 0,6 mm   |                     |

## Main dimensions

|                    |          |                                                        |
|--------------------|----------|--------------------------------------------------------|
| C <sub>rw</sub>    | 8.400 N  | Effective dynamic load rating as track roller (radial) |
| C <sub>0rw</sub>   | 5.000 N  | Effective static load rating as track roller (radial)  |
| C <sub>urw</sub>   | 250 N    | Limit of fatigue load                                  |
| F <sub>rper</sub>  | 4.750 N  | Permissible dynamic limit load                         |
| F <sub>0rper</sub> | 10.000 N | Permissible static limit load                          |



Additional information

|         |                    |                                 |
|---------|--------------------|---------------------------------|
| LFE/LFZ | siehe Katalog: LF1 | Possible roller-pin combination |
|---------|--------------------|---------------------------------|