



**RCJOC20-VA-FD**   
Flanged housing unit

Informacje techniczne

Twoja aktualna wersja produktu

|                             |    |                               |
|-----------------------------|----|-------------------------------|
| Material                    | VA | Stainless Steel               |
| Corrosion resistant bearing | VA | Corrosion-resistant VA design |

Main Dimensions & Performance Data

|                 |          |                                   |
|-----------------|----------|-----------------------------------|
| d               | 20 mm    | Bore diameter                     |
| L               | 86 mm    | Flange width                      |
| U               | 35,6 mm  | Total height unit                 |
| C <sub>r</sub>  | 11.100 N | Basic dynamic load rating, radial |
| C <sub>0r</sub> | 5.400 N  | Basic static load rating, radial  |
| C <sub>ur</sub> | 500 N    | Fatigue load limit, radial        |
| ≈m              | 0,57 kg  | Masa                              |

Mounting dimensions

|   |       |                          |
|---|-------|--------------------------|
| J | 64 mm | Distance fixing bore     |
| N | 12 mm | Fixing bore              |
| W | 3 mm  | Width across flats       |
| n | 4     | Number of screwing holes |



Dimensions

|                |       |                                 |
|----------------|-------|---------------------------------|
| A              | 28 mm | Height housing                  |
| A <sub>1</sub> | 10 mm | Thickness of flange             |
| A <sub>2</sub> | 15 mm | Distance raceway                |
| d <sub>3</sub> | 37 mm | Outside diameter locking device |

Additional information

|                  |                     |
|------------------|---------------------|
| GEH.CJ04-VA-NAT  | Housing             |
| OCE20-DC-B-VA-FD | Bearing designation |
| KASK04-VA-G-NAT  | Protecting cap      |

Temperature range

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