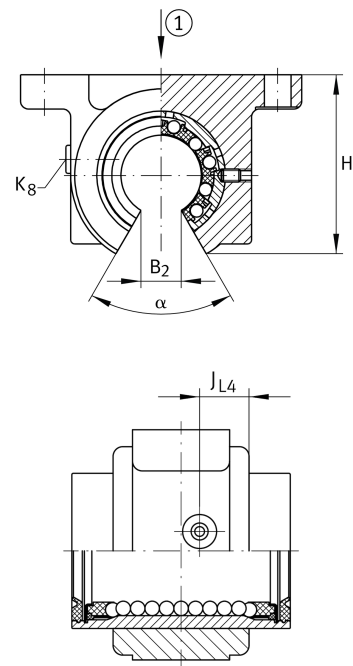


KGB025-PP-AS

Linear Ball Bearing and Housing Unit

Linear ball bearing and housing unit; open design, sealed, greased, with relubrication facility; corrosion-resistant design possible

Informacje techniczne



Twoja aktualna wersja produktu

|                       |    |
|-----------------------|----|
| Seal                  | PP |
| Relubrication feature | AS |

Technical data

|    |         |           |
|----|---------|-----------|
|    | 5       | Ball rows |
| ≈m | 0,49 kg | Masa      |

Main Dimensions & Performance Data

|                |         |                                    |
|----------------|---------|------------------------------------|
| H              | 54,5 mm | Center height                      |
| L              | 58 mm   | Length                             |
| Tol L          | h12     | Tolerance                          |
| B              | 80 mm   | Width                              |
| C              | 2.850 N | Load capacity dyn.                 |
| C <sub>0</sub> | 2.330 N | Load capacity stat. C <sub>0</sub> |



Mounting dimensions

|         |            |                    |
|---------|------------|--------------------|
| J B     | 68 mm      |                    |
| Tol J B | + 0,15 mm  | Upper tolerance    |
| Tol J B | - 0,15 mm  | Lower tolerance    |
| B 1     | 55 mm      |                    |
| A 5     | 40 mm      |                    |
| Tol A 5 | + 0,02 mm  | Upper tolerance    |
| Tol A 5 | - 0,02 mm  | Lower tolerance    |
| B 2     | 12,5 mm    |                    |
| L 4     | 28 mm      | Distance           |
| L 5     | 40 mm      | Distance           |
| J L 4   | 15 mm      | Distance           |
| H 2     | 30 mm      | Height shaft       |
| Tol H 2 | + 0,015 mm | Upper tolerance    |
| Tol H 2 | - 0,015 mm | Lower tolerance    |
| A 3     | 23 mm      |                    |
| H 6     | 10 mm      |                    |
| N 1     | 6,6 mm     |                    |
| N 3     | 11 mm      |                    |
| K 5     | M6         |                    |
| K 8     | NIPA1      | Lubrication nipple |
| α       | 60 °       | Angle              |