



IMAGE  
COMING SOON



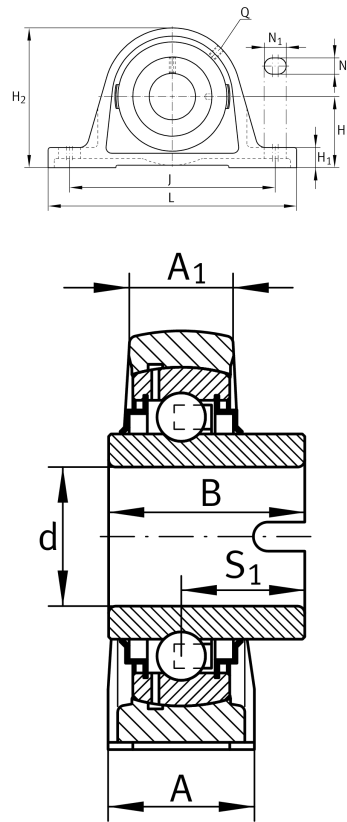
### RASEL50-XL-N [↗](#)

Plummer block housing unit

Plummer block housing units RASEL, cast iron housing, non-locating bearing, drive slot on inner ring, R seals

X-life

#### Informacje techniczne



#### Twoja aktualna wersja produktu

|          |    |                                                   |
|----------|----|---------------------------------------------------|
| Material | GG | Grey cast iron                                    |
| Groove   | N  | Cast iron housing with undercut slot for end caps |

#### Main Dimensions & Performance Data

|     |         |               |
|-----|---------|---------------|
| d   | 50 mm   | Bore diameter |
| L   | 200 mm  | Length total  |
| H 2 | 115 mm  | Height        |
| ≈m  | 2,66 kg | Masa          |

#### Mounting dimensions

|     |        |                      |
|-----|--------|----------------------|
| J   | 158 mm | Distance fixing bore |
| N   | 18 mm  | Width (slot)         |
| N 1 | 23 mm  | Length (slot)        |



Dimensions

|                |         |                                       |
|----------------|---------|---------------------------------------|
| H              | 57,2 mm | Distance shaft axis                   |
| A              | 54 mm   | Width (base)                          |
| A <sub>1</sub> | 34 mm   | Width (head)                          |
| H <sub>1</sub> | 21,5 mm | Height (base)                         |
| B              | 49,2 mm | Width                                 |
| S <sub>1</sub> | 30,2 mm | Distance of raceway to locking collar |
| Q              | M6      | Connection thread for lubrication     |

Additional information

|                |                     |
|----------------|---------------------|
| ASE10-FA125    | Housing             |
| GLE50-XL-KRR-B | Bearing designation |
| KASK10         | Protecting cap      |

Temperature range

|                  |        |                            |
|------------------|--------|----------------------------|
| T <sub>min</sub> | -40 °C | Operating temperature min. |
| T <sub>max</sub> | 180 °C | Operating temperature max. |