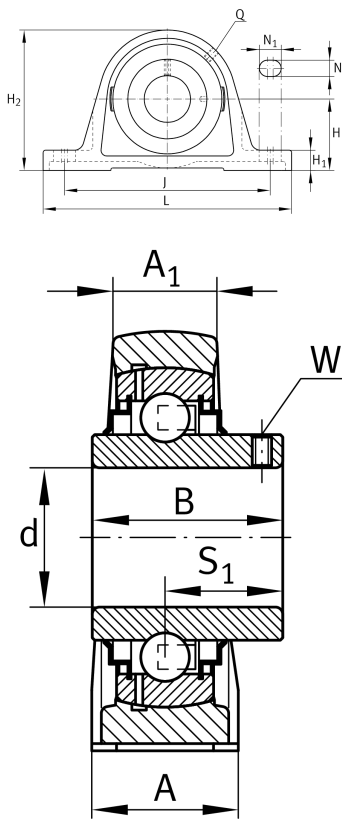


**RASEY20-TV-VA**

Plummer block housing unit

Plummer block housing unit RASEY...-TV-VA,  
RIBB plastic

## Technical information



## Your current product variant

|                             |    |                               |
|-----------------------------|----|-------------------------------|
| Special material            | TV | Plastic housing               |
| Corrosion resistant bearing | VA | Corrosion-resistant VA design |
| Material                    | TV | Plastic                       |

## Main Dimensions &amp; Performance Data

|     |          |               |
|-----|----------|---------------|
| d   | 20 mm    | Bore diameter |
| L   | 127 mm   | Length        |
| H 2 | 65.5 mm  | Height        |
| ≈m  | 0.295 kg | Weight        |

## Mounting dimensions

|     |       |                      |
|-----|-------|----------------------|
| J   | 95 mm | Distance fixing bore |
| N   | 11 mm | Width (slot)         |
| N 1 | 14 mm | Length (slot)        |

## Dimensions

|     |              |                                   |
|-----|--------------|-----------------------------------|
| H   | 33.3 mm      | Distance shaft axis               |
| A   | 38 mm        | Width (base)                      |
| H 1 | 14.2 mm      | Height (base)                     |
| S   | 18.3 mm      | Distance raceway                  |
| B   | 31 mm        | Width                             |
| Q   | 1/4 - 28 UNF | Connection thread for lubrication |



Additional information

|                      |                     |
|----------------------|---------------------|
| GEH-ASE04-TV         | Housing             |
| GYE20-KRR-B-FA107-VA | Bearing designation |
| KASK04-S-G           | End cap             |
| KASK04-S-R-NBR       | Open protecting cap |

Temperature range

|                  |        |                            |
|------------------|--------|----------------------------|
| T <sub>min</sub> | -20 °C | Operating temperature min. |
| T <sub>max</sub> | 80 °C  | Operating temperature max. |