

## RACON, round plunger 11.5 mm, L 4.6 mm



### fields of application

- Measurement-control-regulation
- Mechanical and system engineering
- Automotive
- Signalling systems
- Vehicle construction
- Handheld terminals

### description

The wide selection of standard plungers in different shapes and colors guarantees a versatile range of applications for the RACON tactile switch.

### technical data

#### ➤ general

|                    |            |
|--------------------|------------|
| Color              | weiß       |
| Collar shape       | round      |
| illuminated        | No         |
| Packaging unit     | 500 pcs.   |
| net weight         | 0.2 g      |
| MOQ order          | 2,500 pcs. |
| RoHS compliant     | Yes        |
| REACH compliant    | Yes        |
| Component material | Kunststoff |

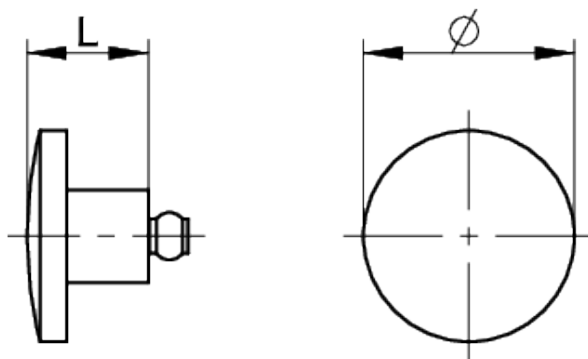
#### direct links

- [RAFI eCatalog](#)

#### ➤ mounting diameters

|                           |         |
|---------------------------|---------|
| Outside dimension, length | 6.1 mm  |
| Outside dimension, width  | 11.5 mm |
| Outside dimension, height | 11.5 mm |
| Plunger length L          | 4.6 mm  |

## Dimensioned drawing



Technical drawing of a rail joint assembly. The drawing shows a cross-section of the rail and the joint components. Key dimensions and labels include:

- min.3**: Minimum distance between the rail ends.
- FD**: Distance from the rail end to the center of the joint.
- ST**: Distance from the rail end to the center of the joint.
- spacer sleeve**: Label pointing to the sleeve component.
- KP**: Keyway depth.
- LP**: Locking pin depth.
- D**: Rail diameter.
- RM**: Rail material.
- GH**: Total height of the rail.
- L**: Height of the rail head.
- A**: Height of the rail foot.