

# Rollager RNA49-48R-JTEKT - RNA49-48R-JTEKT

<https://www.123kogellager.be/kogellager-behuizing/rollager/roll/rna49-48r-jtekt>

## Machined ring needle roller bearings Koyo

$F_w$  29 ~ 37 mm

Without inner ring



| Boundary dimensions (mm) |     |     |     | Basic load ratings (kN) |          | Limiting speeds <sup>1)</sup> (min <sup>-1</sup> ) |                    | Bearing No.     |
|--------------------------|-----|-----|-----|-------------------------|----------|--|--------------------|-----------------|
| $F_w$                    | $d$ | $D$ | $B$ | $C_r$                   | $C_{10}$ | Oil lub.   | Without inner ring |                 |
| 55                       | —   | 70  | 22  | 46.9                    | 76.5     | 8 300  | RNA49/48R          |                 |
| Mounting dimensions (mm) |     |     |     | (Refer.) Mass (kg)      |          | (Refer.) Applicable inner ring No.                 |                    |                 |
| With inner ring          |     |     |     | $d_a$                   | $D_a$    | $r_a$  | Without inner ring | With inner ring |
|                          |     |     |     | min.                    | max.     | max.   | —                  | —               |
|                          |     |     |     | —                       | 66       | 0.6  | 0.174              | —               |

[Note] 1) Limiting speeds of bearing number NA49. LU indicates the value of sealed and grease lubricated bearings.  
[Remark] Limiting speed of grease lubrication should be kept to under 60 % of that for oil lubrication.

## PRODUCTKENMERKEN

|                |               |
|----------------|---------------|
| Merk           | JTEKT         |
| N° Ean13       | 3663952483481 |
| Binnendiameter | 55 mm         |
| Buitendiameter | 70 mm         |
| Dikte          | 22 mm         |
| Gewicht        | 174 g         |
| Verpakking     | 1             |

[contact@123kogellager.be](mailto:contact@123kogellager.be)

CRT4 de Lesquin 60 Rue Du Haut De Sainghin 59273 Fretin FRANCE