



## ▶ Linear actuator

**7230R055**

- Stepper motor ..... 4 phases
- Increment/step .... 0.0254mm (0.001")
- Size ..... 63 x 63 mm
- Weight ..... 450 g

### ▶ Technical data

| Designation     | Phase resistance [Ω]<br>+/-10 % | Phase inductance [mH]<br>+/-15 % | Phase current [A] | Nom. force Driver RL 6 V @ 200 pps [N] | Max. travel [mm] | Nominal power [W] |
|-----------------|---------------------------------|----------------------------------|-------------------|--|------------------|-------------------|
| <b>7230-4-5</b> | <b>5</b>                        | <b>5.5</b>                       | <b>1</b>          | <b>70</b>                              | <b>53.2</b>      | <b>10</b>         |

Steps/rev. **48**      Insulation class **E 120°C**      Insulation resistance **>100 MΩ**

Protection **IP 30**      Test voltage **500 VAC**

### ▶ Wiring diagram

