## **GIRA** Data sheet

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#### Thermal servo 230 V~



| Specification | Order No. | Packing unit | £/piece<br>without VAT | PS | EAN           |
|---------------|-----------|--------------|------------------------|----|---------------|
| _0.           | 2169 00   | 1            | 45.58                  | 06 | 4010337016724 |

### Features

- Thermal valve drive for actuating heating valves for single-room control.

- Compatible with valve adapter system and the connection cable of the predecessor.

- Status display for open or closed.

- First-open function for simple installation and commissioning.

- Closed when de-energised.

#### **Technical data**

| Operating voltage:                                | AC 230 V, 50/60 Hz  |
|---|---------------------|
| Operating efficiency:                             | approx. 1 W         |
| Valve stroke:                                     | 4 mm                |
| Ambient temperature:                              | 0 °C to 60 °C       |
| Regulating power:                                 | 100 N               |
| Protection class:                                 | IP54                |
| Connection cable<br>- Cross section:<br>- Length: | 2 x 0.75 mm²<br>1 m |

### Scope of supply

- Valve adapters VA 80 for the following corner valves are included in the scope of supply. Heimeier, MNG (from 1998), Oventrop M30x1.5 (from 1997), Oventrop Cocon Q, Onda, Schlösser (from 1993), Comap M30x1.5, Tour & Andersson (from 1999), IVAR, Strawa (new bracket from 2003), Taco (for Alpha drive from 2005), Emmeti, Caleffi distributor series 670, Bianchi 4-way valve, Nereus corner valve DN 10.

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| Dimensions in mm |      |
|------------------|------|
| B 58             | H 58 |