

## M106 actuator for Globo

### For Globo ball valves from DN 10 to DN 32



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Easy installation by change of the Globo operating toggle. Application e.g. for On/Off-control in heating or drinking water systems. The actuator is also suitable for ball valves with heat insulation shell.

## Technical description

#### Applications area:

On/Off-control with Globo ball valves DN 10 - 32

#### Power supply:

230 V AC +6% – 10%

#### Frequency:

50/60 Hz ±5%.

#### Power consumption:

3,5 VA

#### Input signal:

3-point

#### Ingress protection:

IP43

#### Protection class:

II, EN 60730

#### Temperature:

Medium temperature: max. 80°C  
Ambient temperature 0°C to 50°C

#### Actuating time:

At 50 Hz/90°: 130s

#### End position switch-off:

Fixed at 90°

#### Angle of rotation:

90°

#### Operating mode:

S4-50% ED c/h 1200, EN 60034-1

#### Adjusting torque:

8 Nm

#### Cable:

1,5 m, three wire (0,5 mm<sup>2</sup>) with wire end ferrule

## Key features

#### Easy subsequent installation

By change of the Globo operating toggle

**Use for ON/OFF control with 230 V**  
In heating or drinking water systems

**Suitable for use with IMI Heimeier insulation shells**

The actuator is outside of the insulation

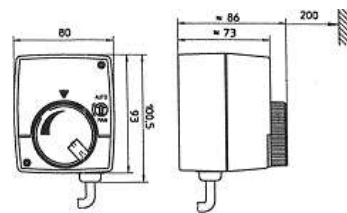
#### With handwheel

In case of manual emergency actuation

## Артикулы

### M106 actuator for Globo ball valves

DN 10 to DN 32



**Power supply**  
230 V

**EAN**  
4024052902811

**Article No**  
0600-00.700

Delivery without ball valve.

<http://www2.imi-hydronic.com/ru/products-solutions/expert-system-components/-/-/M106-actuator-for-Globo/>