

# Stem heater for valves DN 65...250

- for valves H6..N / H6..R / H7..N / H7..R / H7..W..S7
- for temperatures down to -10° C



Picture may differ from product

## Technical data

|                        |                             |                         |
|------------------------|-----------------------------|-------------------------|
| <b>Electrical data</b> | Nominal voltage             | AC/DC 24 V              |
|                        | Nominal voltage frequency   | 50/60 Hz                |
|                        | Power consumption heating   | 60 W                    |
|                        | Connection supply           | Cable 1 m               |
|                        | Electrical connection       | Cable                   |
| <b>Functional data</b> | Fluid temperature           | -10...20°C [14...68°F]  |
| <b>Safety data</b>     | Degree of protection IEC/EN | IP40                    |
|                        | Certification IEC/EN        | IEC/EN 60529            |
|                        | Ambient temperature         | -10...40°C [14...104°F] |
|                        | Servicing                   | maintenance-free        |
| <b>Materials</b>       | Used materials              | Foam                    |

## Safety notes



- This device has been designed for use in stationary heating, ventilation and air-conditioning systems and must not be used outside the specified field of application, especially in aircraft or in any other airborne means of transport.
- Only authorised specialists may carry out installation. All applicable legal or institutional installation regulations must be complied with during installation.
- The device contains electrical and electronic components and must not be disposed of as household refuse. All locally valid regulations and requirements must be observed.