

Stem heater for ball valve DN 15...50

- for temperatures down to  $-10^{\circ}\text{C}$



### Technical data

<b>Electrical data</b>	Nominal voltage	AC/DC 24 V
	Nominal voltage frequency	50/60 Hz
	Power consumption heating	20 W
	Connection supply	Cable 1 m
<b>Functional data</b>	Fluid temperature	$-10\dots 20^{\circ}\text{C}$ [ $14\dots 68^{\circ}\text{F}$ ]
<b>Safety data</b>	Degree of protection IEC/EN	IP20
	Ambient temperature	$-10\dots 50^{\circ}\text{C}$ [ $14\dots 122^{\circ}\text{F}$ ]
	Servicing	maintenance-free
<b>Weight</b>	Weight	0.04 kg

### 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.

### Product features

Used materials    Silicone