



HEATER FOR STEM VALVES SERIES VFS AND VFSF

HEATER1

FUNCTION

Heating valve stem to be used in systems with liquid at temperatures $< 0\text{ }^{\circ}\text{C}$.

APPLICATION

For use in environments with extreme conditions to prevent the blockage from ice formation of valves series VFSF and VFS.

TECHNICAL DATA

Power supply:	24 Vac \pm 10%, 50/60 Hz
Power cons.:	30W
Limits of use:	
Fluid temperature	0...-10 $^{\circ}\text{C}$
Working temperature	5...40 $^{\circ}\text{C}$
Protection:	IP65
Dimensions:	six-sided polygon 65 mm thickness 12,7 mm

DIMENSIONS (mm)

