

Datasheet HTFMA-180.161

Articlenumber: G8000422

Wireless heating actuator for heater valves.

1-channel wireless temperature actuator for heater valves. Adapter for Danfoss RA, RAV, RAVL included in delivery.



Ambient temperature, lower value	0 °C
Ambient temperature, upper value	50 °C
Bearing temperature, lower value	-20 °C
Bearing temperature, upper value	50 °C
Colour	Pure white
Cooling control function	No
Depth	64 mm
Electric connection	Other
Heating control function	Yes
Height	75 mm
Housing material	Plastic ABS
KNX-wireless bus system	No
KNX bus system	No
LON bus system	No
Material quality	Thermoplast
Maximum air humidity (non-condensing)	95 % r.H
Mounting / attachment	M30x1.5
NEMA type of protection	Other

Nominal closing force	100 N
Nominal stroke	5 mm
Operating voltage	2x micro AAA batteries, 1.5 V
Operation	Internal setpoint adjuster
Potential free switching contact	No
Powernet bus system	No
Protection class	III
RAL colour number (similar)	9010
Safety and EMC	In accordance with DIN EN 60730
Sensor element	NTC internal
Surface properties	Matt
Switching difference	Approx. 0.5 K (delta T max. 4 K/h)
Type of protection	IP30
Width	48 mm
Wireless bidirectional	Yes
Wireless bus bus system	Yes
With additional contact	No
With timer	No