

Datasheet ZBOOA-010.100

Articlenumber: H9100010

Heating valve actuator, 230V AC, closed when de-energised



Ambient temperature, lower value	0 °C
Ambient temperature, upper value	50 °C
Average power consumption	3 W
Bearing temperature, lower value	-20 °C
Bearing temperature, upper value	70 °C
Cable length	0,8 m
Colour	Pure white
Connection cross-section	2 x 0,5 mm ²
Control signal	Two-point
Depth	57 mm
Function type:	Closed when de-energised
Height	57 mm
Housing material	Plastic PC, GF (20 %)
Max. switch-on current	Ca. 0,3 A
Maximum air humidity (non-condensing)	95 % r.H
Maximum power consumption	70 W
Mounting / attachment	M30x1.5
Nominal closing force	90 N
Nominal stroke	3 mm
Operating voltage	230 V AC / 50 Hz

Protection class	II, following appropriate mounting
RAL colour number (similar)	9010
Running time	240 s
Safety and EMC	In accordance with DIN EN 60730
Temperature controller version	Valve actuator
Type of protection	IP42
Valve setting display	Double (top and side)
Width	39 mm