



Гидромаш Инжиниринг
044-502-39-31

Rotary actuator for zone valves

- Nominal torque 1 Nm
- Nominal voltage AC 230 V
- Control Open-close, 3-point
- Snap-assembly of the actuator
- Flow setting variable
- Running time motor 35 s



Technical data

Electrical data	Nominal voltage	AC 230 V
	Nominal voltage frequency	50/60 Hz
	Nominal voltage range	AC 207...253 V
	Power consumption in operation	1 W
	Power consumption in rest position	0.7 W
	Power consumption for wire sizing	2 VA
	Connection supply / control	Cable 1 m, 3 x 0.75 mm ²
	Parallel operation	Yes (note the performance data)
Functional data	Torque motor	1 Nm
	Manual override	with actuator (clicked out)
	Running time motor	35 s / 90°
	Sound power level motor	43 dB(A)
	Position indication	Yes
	Flow setting	see product features
Safety	Protection class IEC/EN	II reinforced insulation
	Degree of protection IEC/EN	IP40
	EMC	CE according to 2014/30/EU
	Low voltage directive	CE according to 2014/35/EU
	Certification IEC/EN	IEC/EN 60730-1 and IEC/EN 60730-2-14
	Mode of operation	Type 1
	Rated impulse voltage supply / control	2.5 kV
	Control pollution degree	2
	Ambient temperature	5...40°C
	Non-operating temperature	-7...50°C
Weight	Ambient humidity	95% r.h., non-condensing
	Maintenance	Maintenance-free
	Weight	0.21 kg