



RVA10-230

Valve actuator for 3-position control, 230 V.
Force 1000 N.

Valve actuator for control of Regin's range of valves.
Actuator can be set manually.

- Protection class IP54
- Stroke 10...30 mm

- Manual manoeuvring
- Easy to mount on the valve
- Position indication

Suitable valves

The actuator is intended for control of valves made by Regin. Information on which valves are suitable can be found in the product information for each valve. Regin also offers adapters for adjusting the actuator to valves of other brands.

Stroke and end positions need not be calibrated

When the valve reaches an end position and the actuator provides nominal positioning force, power to the actuator motor is cut automatically.

Technical data

Supply voltage	230 V AC $\pm 15\%$, 50 Hz
Control signal	3-position
Power consumption	12 W
Stroke	10...30 mm
Stroke time	3 s/mm
Force	1 000 N
Ambient temperature	0...50°C
Storage temperature	-40...+80°C
Ambient humidity	10...90 % RH
Protection class	IP54

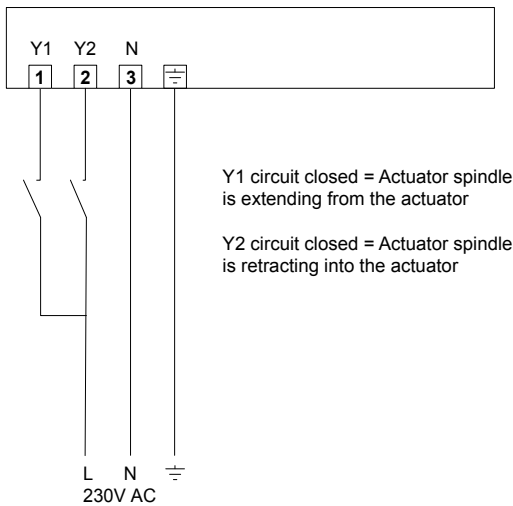


Low Voltage Directive (LVD) standards: This product conforms to the requirements of the European Low Voltage Directive (LVD) 2006/95/EC through product standards EN60730-1:2000 and EN60730-2-14:1997.

EMC emissions & immunity standards: This product conforms to the requirements of the EMC Directive 2004/108/EC through product standards EN60730-1:2000 and EN60730-2-14:1997.

RoHS: This product conforms to the Directive 2011/65/EU of the European Parliament and of the Council.

Wiring



Dimensions

