

- Valve with actuator
- Continuous operation



## Round control dampers with actuator type KRK-A

Round control valves with actuator, opened when under current with returnspring

### Application

- For air regulation in ventilation and airconditioning systems, cookerhoods, ...
- Air volume loss in closed position of less than 3 m<sup>3</sup>/h for Ø125 and 8 m<sup>3</sup>/h for Ø150, Ø160 and Ø200 (at 100 Pa)
- No Limited time under current
- Max. Temperature 60°C
- Maximum pressure 200 Pa
- Response time 8 seconds
- Consumption 2W

### Material

- Valve and housing made of fire retardant plastics
- Connections at both sides of the valve made of galvanized steel
- Actuator 230V with spring-return

### Colour

- Black housing and valve
- Galvanized steel duct connections

### Composition

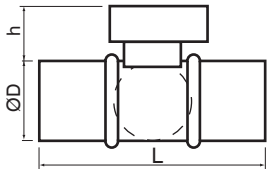
- Round body with valve
- Two wired actuator with spring return
- Duct connection flanges

### Mounting

- To be mounted in between two round ducts
- Connected to current 230V by 2 wires 0,75 mm<sup>2</sup>

### Text for tender

- The air regulation valves shall be of the round type in fire retardant plastics, equipped with actuator with spring return. The valve will open at a current of 230V and wil automatically close when there's no more current. The valve will have two round duct connections in galvanized steel.
- **Cairox** Type **KRK-A**



Dimensions			
	øD [mm]	h [mm]	L [mm]
100	99	100	200
125	124	100	200
150	149	100	200
160	159	100	200
200	199	100	200