Electric actuator with ISO 5211 connection
Fast bayonet connection with ring for F04-ø9mm,
Travel $90^{\circ}$, in 30 to 120 seconds
Manual override
With 120 cm electric wire
Enclosure protection IP54 according EN 60529
CE compliant
Available on following versions:

- 2/3 points control, 230VAC
- $2 / 3$ points control, 24VAC
- 0-10V control signal, 24 V AC/DC

Ver. $0-10 \mathrm{~V}$ with equal-percentage, linear or quadratic characteristic
Working ambient temperature: $-10^{\circ}$ to $+55^{\circ} \mathrm{C}$ (RH $5 \%-95 \%$, no condensation)


## TECHNICAL DATA

| VIR code | P. Supply | Control | Power | Travel time |
| :---: | :---: | :---: | :---: | :---: |
| KAM15F120.800 | 230 VAC | $2 / 3$ points | $2,0 \mathrm{~W}$ | 120 sec. |
| KAM15F122.800 | 24 VAC | $2 / 3$ points | $1,6 \mathrm{~W}$ | 120 sec. |
| KAM15S132.800 | 24V AC/DC | $0-10 \mathrm{~V}$ | $4,9 \mathrm{~W}$ | $30 / 60 / 120 \mathrm{sec} .{ }^{1}$ |

${ }^{1}$ Can be set with microswitches

## DIMENSIONS

Dimension in mm , weight $0,7 \mathrm{~kg}$


## WIRING DIAGRAMS



KAM15F120.800, KAM15F122.800, 2 points control


KAM15F120.800, KAM15F 122.800, 3 points control

Ref. Designation
N Wiring to neutral
Ph
$+\quad$ Wiring to + pole Wiring to - pole

Alternatively connect black or brown contact, isolate unused wire (or connect to switch). Alternatives have as a result inverse rotation in relation to control signal.

Actuator can be used with 2 or 3 points control by using above wiring diagrams and isolating separately red and gray wires (do not connect them with each other).


KAM15S132.800, 0-10V control signal

## CONTROL OPTIONS

Microswitches settings (KAM15S132.800 only), characteristic resulting on main line if used together with VIR 9800 valves series (not applicable to 980F series)


