Linear spindle actuator - Force in push action 1000 N - Stroke 500, 750 and 1000 mm

## 5



- Load transmission by stainless steel spindle diameter 22 mm .
- High protection from atmospheric agent (IP 65).
- Supplied with fixing bracket and connector. Front or back fixing
- For a smaller dimension is available a back bracket to be ordered separately part No. 80382|
- Warning: the actuator is provided with electronic limit stop. When the actuator is in stroke end positions, if in closing, do not repeat the closing operation, and vice versa in opening.

VOLTAGE SUPPLY
ELECTRIC CONNECTION
OPERATION
STROKE
FORCE (in push and pull action) SPEED
CURRENT ABSORPTION (with max load)
PARALLEL CONNECTION
LIMIT STOP
SAFETY STOP PROTECTION CLASS
$24 \mathrm{Vdc} \pm 10 \%$
2 wires
by polarity inversion
500/750/1000 mm
1000 N
$\sim 6 \mathrm{~mm} / \mathrm{s}$
$\sim 1,4 \mathrm{~A}$
YES
Electronic
Electronic
IP 65

STROKE 500 mm
40204U

STROKE 750 mm
40103Q

STROKE 1000 mm
40236G

## SPECIFICATION PROSPECTS

Electric linear actuator Ultraflex Control Systems named Force with load transmission by rigid stainless spindle ø 22 mm. Stroke 500, 750 - 1000 mm. Voltage supply: 24 Vdc. Force 1000 N. Class protection IP 65. Parallel connection. Electronic safety limit stop. Casing in silver anodized. Conform to 2004/108/CE directive.

## Instalation examiles


. The instructions for a safe installation are included in the section "SECURITY WARNINGS"


Actuator dimensions

## Accessories



Aluminium end bracket (included)


Connector kit to fix the spindle on the vent (included)


Aluminium back bracket part No. 803821

