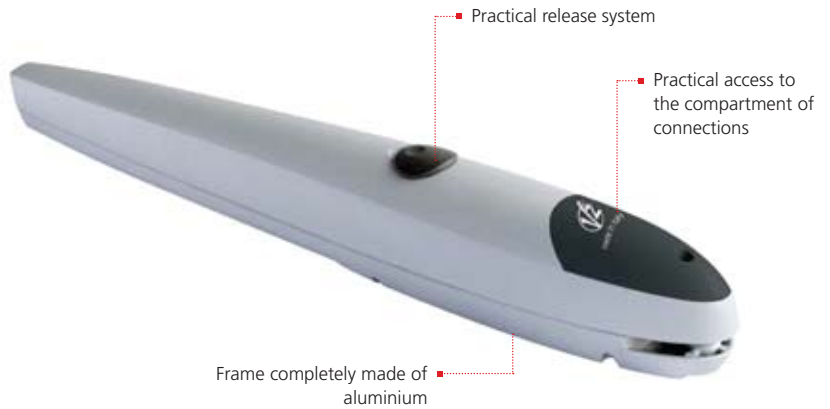


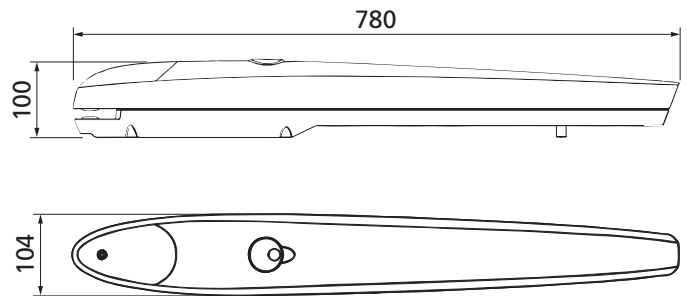
NYK

24V irreversible electromechanical actuator

for swing gates with leaves up to 2 m in length



- Equipped with opening mechanical limit stop
- Mechanical closing stop available as an accessory
- Single version for both right and left leaves
- Adjustable fixing brackets to speed up engine installation



TECHNICAL FEATURES

Description	24V for leaves up to 2 m
MODEL	NYK-24V
CODE	22K001
Maximum leaf length (m)	2
Maximum leaf weight (Kg)	250
Power supply (Vac - Hz)	24
Idling current (A)	0.4
Full load current (A)	6
Maximum electric power (W)	80
Opening time of the leaf 0 ÷ 90° (s)	16
Maximum travel (mm)	320
Operating speed (m/s)	0.016
Maximum thrust (N)	1500
Working temperature (°C)	-20 ÷ +55
Protection degree (IP)	44
Duty cycle (%)	50
Motor weight (Kg)	6

CONTROL UNITS TO BE USED

M
24V



CITY2+

Digital control unit for 24V motors

ACCESSORIES



162268

Adjustable mechanical stop
(pack of 2 pcs.)



ACC009

Warning sign

NYK KIT



Kit MODEL ▼	CONTROL UNIT	PHOX2	MR2	SENSIVA-XS	LUMOS-M	ACC009	Kit CODE ▼
Kit Light NYK	CITY2+	■ ■	■				29H001
Kit Full NYK	CITY2+	■ ■	■	■	■	■	29H002

MOTORS FOR
SLIDING GATES

MOTORS FOR
SWING GATES

MOTORS FOR GARAGE
DOORS AND ROLLING
SHUTTERS

MOTORS FOR
BARRIERS

CONTROL
UNITS

TRANSMITTERS
AND RECEIVERS

SECURITY DEVICES
AND ACCESSORIES

ELECTRONIC KITS

TUBULAR MOTORS

ELECTRONICS FOR
TUBULAR MOTORS