

Model	KIMO 24V ₋₋₋
Force exerted by thrust (F_N)	100N
Force exerted by traction (F_N)	200N
Strokes (S_V)	70, 125, 170, 210 mm
Power supply voltage (U_N)	24 V ₋₋₋ SELV
Rated absorbed current (I_N)	0,36A
Power absorbed at nominal load (P_N)	8,6W
Electrical insulation	Class III
No load speed	5,5 mm/s
Duration of no load stroke (<i>210 mm</i>)	38 s
Type of service (D_R)	5 cycles
Operating temperature	- 5 + 65 °C
Protection index for electrical devices	IP32
Adjustment of connection to window frame	Automatic definition of position
Parallel powering of two or more motors	YES (<i>max 20 actuators</i>)
Operation with BK-LOCK electromechanical lock	Yes
Synchronised function	Not foreseen
Holding nominal force (<i>it can vary according to the chosen brackets</i>)	1.700N
Stroke-end at opening	Electronic by dip-switch
Stroke-end at closing	At absorption of power
Chain exit	Central
Length of power cable	2 m
Dimensions	29x29x310 mm
Weight	0,720 Kg