


Technical features and system functions

Technical specifications

	Olly C	Olly E
Description	electromechanical actuator for interior sliding doors	electromechanical actuator for sliding frames
Special uses	disabled use	
Stroke control	encoder	
Maximum capacity	40 kg	80 kg
Duty class	3 - medium duty	2 - light
Intermittent operation	S2 = 30 min S3 = 50%	S2 = 7 min S3 = 15%
Power supply	230 V AC / 50-60 Hz	230 V AC / 50-60 Hz
Power input	0.2 A	1.8 A
Torque/Thrust	30 N	50 Nm
Opening Speed	0.4 m/s	0.1 m/s
Closing speed	0.2 m/s	0.1 m/s
Maximum opening	2 m	3,5 m
Anti-panic system	OC LOKA	
Operating temperature	-20°C / +55°C	-20°C / +55°C
Protection rating	IP 20	IP 20
Product dimensions (mm)	67x115x1000	43x60x120
Control panel	EL06A (built-in)	R02H

System functions

Description	Olly C	Olly E
Control panel	ref. EL06A for 1 motor 24 V DC	ref. R02H for 1 19 V DC motor with built-in radio
Mains power supply	230 V AC / 50-60 Hz	230 V AC / 50-60 Hz
 Energy saving	reduced consumption when in stand-by and in use	reduced consumption when in stand-by and in use
Number of motors	1	1
Motor power supply	24 V DC / 1.8 A	19 V DC / 1.8 A
Accessories power supply	24 V DC / 0.3 A	
Electro lock	24 V DC / 0.5 A	
Encoder speed and deceleration control	■	
Stop device		■
ODS - Obstruction Detection System	■	■
Braking / slowing down	■	
Open control	■	■
PUSH AND GO opening	■	
Close control	■	■
Temporised automatic closing	■	
Hold-to-run control		■
Emergency reverse	■	
Safety-test and safety-monitoring function	■	