

Ditec Olly E

Automation for sliding frames

Ditec Olly E is a compact, reliable automation designed to quickly automate internal and external window and door frames. It features silent operation and can move wings up to 80 kg. The automation is controlled through a pushbutton panel or a remote control. These controls allow users to open external window frames without having to open the windows and be exposed to unpleasant temperature changes.




Product specifications

EN

Technical features

Description	Olly E
Electromechanical actuator	for sliding frames
Maximum capacity	80 kg
Service index	2 - light duty
Intermittent operation	S2 = 7 min S3 = 15%
Power absorption	19 V DC
Input	1.8 A
Torque / Thrust	50 Nm
Opening speed	0.1 m/s
Closing speed	0.1 m/s
Maximum opening width	3.5 m
Operating temperature	-20°C / +55°C
Protection level	IP 20
Product dimensions (mm)	60x43x120
Control panel	RO2H

Main system function

Description	RO2H
Control panel	for 1 19 V DC motor with built-in radio
Mains power supply	230 V AC / 50-60 Hz
Energy saving 	reduced consumption when in stand-by and in use
Number of motors	1
Motor power supply	19 V DC / 1.8 A
Stop device	■
ODS - Obstruction detection system (causes the gate to stop or reverses operation when an obstruction is detected)	■
Open control	■
Close control	■
Hold-to-run control	■