



ELEGANT



VERSATILE



SAFE

Automation
for design
sliding doors
up to **80 kg**

Ditec **CIVIK**

TECHNICAL SPECIFICATIONS

CIVIK	
Description	electromechanical actuator for interior sliding doors
Stroke control	encoder
Maximum capacity	60 kg (1 wing) 80 kg (2 wings)
Power supply	230 Vac / 50-60 Hz
Power input	0.2 A
Torque / Thrust	30 N
Opening speed	0.4 m/s (1 wing) 0.8 m/s (2 wings)
Closing speed	0.2 m/s (1 wing) 0.4 m/s (2 wings)
Maximum opening width	1610 mm
Anti-panic system	CIVIK LA
Operating temperature	-20°C / +55°C
Protection rating	IP 20
Product dimensions (H x D x L)	75 x 130 x L mm
Control panel	EL51 (built-in)

MAIN FUNCTIONS

Control panel	EL51
Mains power supply	230 Vac / 50-60 Hz
Number of motors	1
Motor power supply	24 Vdc / 1.8 A
Accessories power supply	24 Vdc / 0.36 A
Electrolock	24 Vdc / 0.5 A
Kinematic management with Encoder	■
Obstacle detection (causes stop when opening or reverse when closing)	■
Push opening (PUSH&GO)	■
Pull closing (PULL&CLOSE)	■
Open control	■
Close control	■
Timer-controlled automatic closing	0 - 30 s
Monitored emergency reverse	■
Monitored opening safety function (speed limiting)	■
LOW ENERGY mode	■

