

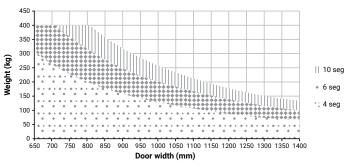


ADVANTAGES

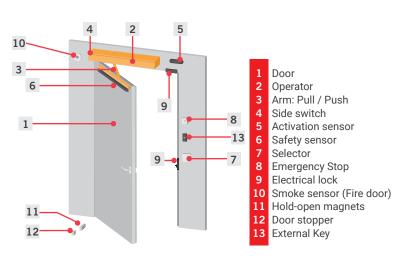
- · Control of movement in closed loop (PID).
- Adjustable speeds and forces.
- Adjustable standby time.
- Arms: Rigid and Articulated.
- Side switch: manual / automatic / configurable.
- Multi-functions: Accessible toilets, etc.
- Door closing compression spring for high performance.

TECHNICAL CHARACTERISTICS

	PREMIS
Dimensions Operator	644x75x138 mm
Power supply (V/Hz)	230 V - 50 Hz
Power consumed (W)	100 W
Motor voltage (Vdc)	40 V
Opening speed Adjustable	3 - 10 seconds
Closing speed Adjustable	5 - 10 seconds
Max. torque (Nm)	50
Opening angle	Adjustable from 0 -100° (with mechanical stopper)
Maximum: Weight / Width	door 200kg - 1.400mm

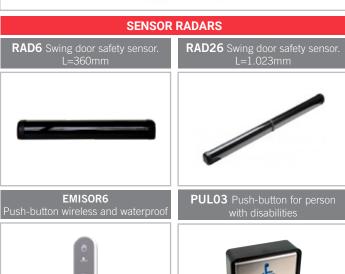


Use	Intensive
Network input fuse	4 A (5X20)
Peripherals power supply (voltage)	24 Volts
Peripherals power supply (current)	2 Amps
Service temperature (°C)	-20°C - 50°C
Protection rating (IP)	IP54



ACCESSORIES

DIG SEL02 Digital selector









With the rigid arm and the door set back more than 100 mm, the door can be automated using these special arms up to a maximum recess of 200 mm.