

**EASY TO
ASSEMBLE**



INTELLIGENT



VERSATILE



Ditec Olly

Automazione per porte interne
scorrevoli

EN

Ditec Olly C



Easy to install, quiet and versatile

More comfort in your environment, more freedom in your life!

Small in size, big in performance

Designed with space-saving in mind, the automation can be installed on commercially available runners for recessed panels.

For any requirement

The automation is available in three versions: with infra-red radar for automatic operation and/or with pushbutton panel and/or remote control.

Two practical mounting sets

The automation is supplied complete with two separate sets to make up 1- or 2-wing sliding doors. The sets consist of:

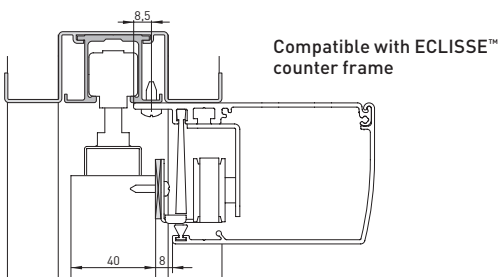
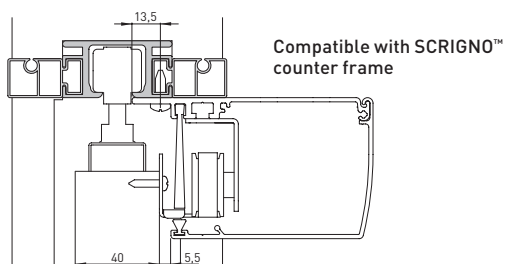
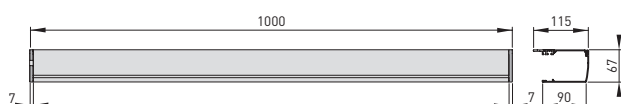
- an actuator complete with control panel
- transfer unit
- the transmission belt
- the belt attachments
- fastening brackets
- support profile and closing cover.

Distinctive features

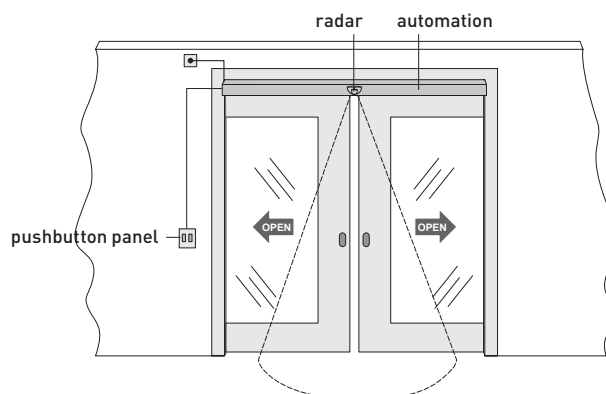
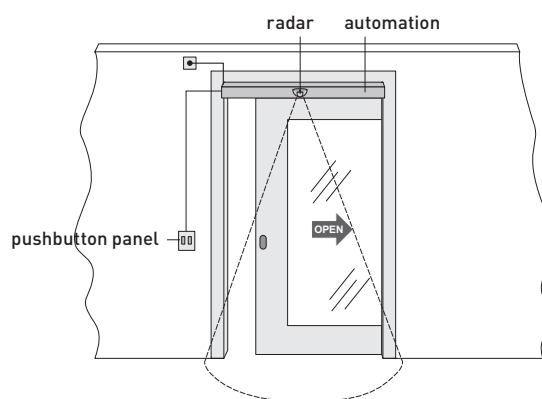
- PLUG & PLAY
- PULL AND GO: opens and closes by gently pulling in the sliding direction
- LOW ENERGY: Opens and closes with reduced energy and speed



Dimensions



Installation examples




Product range

DOITOC10	for wings up to 1000 mm
DOITOC20	for wings up to 2000 mm

Technical features and system functions

Technical specifications	
	OLLY C
Description	electromechanical actuator for interior sliding doors
Special uses	disabled use
Stroke control	encoder
Maximum capacity	40 kg (1 wing) 55 kg (2 wings)
Duty class	3 - frequent use
Power supply	230 V AC / 50-60 Hz
Power input	0.2 A
Torque / Thrust	30 N
Opening speed	0.4 m/s
Closing speed	0.2 m/s
Maximum opening	2 m
Antipanic system	OC LOKA
Operating temperatur	-20°C / +55°C
Protection rating	IP 20
Product dimensions mm (H x P x L)	67 x 114 x 1000
Control panel	EL06A (built in)

Technical specifications of available models and main functions of the system	
	EL06A
Description	for 1 24 V DC motor
Mains power supply	230 V AC / 50-60 Hz
 Energy saving	energy saving when in stand-by and in use
Number of motors	1
Motor power supply	24 V DC / 1.8 A
Accessories power supply	24 V DC / 0.3 A
Electro-mechanical lock	24 V DC / 0.5 A
Kinematic management with Encoder	■
Detection of obstacles (causes the gate to stop when opening or reverse when closing)	■
Push opening (PUSH&GO)	■
Pull closing (PUSH&GO)	■
Independent opening control	■
Independent closing control	■
Timer-controlled automatic closing	0 - 30 s
Monitored emergency reverse	■

When building the system, only use Ditec accessories and safety devices.
Every Ditec automation features CE marking and is designed and built in compliance with the safety requirements of the Machinery Directive (2006/42/EC), of the Electromagnetic Compatibility Directive (2014/30/EU) and of the Low Voltage Directive (2014/35/EU) and of other Directives, laws, specific standards for special products and situations.
The Company reserves the right to make changes which may improve the products.
For this reason, the technical details given are not binding.
Pictures were taken with the consent of those concerned or in public locations.
Further information can be found in the Technical Manuals available at the website: www.ditecentrematic.com

ENTRE//MATIC



Entrematic Italy S.p.A.

Largo U. Boccioni, 1 · 21040 Origgio (VA) · Italy
Tel +39 02 963911 · Fax: +39 02 9650314
ditec@entrematic.com
www.ditecentrematic.com · www.entrematic.com

Entrematic branches are in: France, Germany, Spain, Turkey and Canada.
For addresses and contacts visit our website www.ditecentrematic.com

