

Client		Date	
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Dimensions (net opening) mm (the measures must be indicated in multiples of 50 mm)	L=	H=
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Motorgear position	Lateral on the left	Lateral on the right	Frontal on the left*	Frontal on the right*
Counterweight overall dimensions (option)* extra space for installation/maintenance				

Temperature difference between the two environments (°C)	T=
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Model	ZIP	ZIP-AL	ZIP-IX	ZIP-IX 316
	Frame in white pre-painted steel	Frame in aluminium	Frame in 304 stainless steel	Total Inox 316*
Frame colour	std. RAL 9010			
	RAL* :	see table "AVAILABLE RAL"		

Safety	Standard safety systems: Doors with: L ≤ 2000 and H ≤ 3500 with 900g/m² fabric: Photoelectric system Doors with: L > 2000 or H > 3500 with 900g/m² fabric, doors with 1300 g/m² fabric: Optical barriers (only for L ≥ 1000 mm)				Option: Wireless safety edge + Photoelectric cell (RX+TX)*	
					Option: Optical barriers* (as a replacement for the photoelectric system)	
Fixing	On panel			Panel thickness (mm):		
	OPTION: Stainless steel edging (to cover the cut on the panels)*					
	Opposite to a sliding door			Panel thickness (mm):		
	On metallic structure					
	On masonry					
Portholes						
	1 line (std.)	2 lines*	high visibility*	without portholes	1 line exit*	without portholes exit*
						vision*

				AVAILABLE RAL													
Fabric	900 g/m²	RAL		1003	1021	2004	3002	6026	5010	5012	9005	7037	9006	7038	7035	1013	9016
	Customized fabric*																
	1300 g/m² *	RAL		5010	7038	9010											
Class B-s2,d0 fabric*	900 g/m² *	RAL		6026	5002	9005	7038	9016									
Nice side of the fabric		Front (motorgear side)							Opposite side of the motorgear								

* available with additional price

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ADDITIONAL DEVICES*

 Remote control with IRMOS		
Opening devices	 Pulling cable assembly kit: n°	04071108  Support for rope n°
	 Radar assembly kit: n°	03201147  Kit 2 buttons + receiver n°
	04530101  Black push button Ø90 (1 std.) + n°	04110505  Infrared touchless sensor (indoor applications) n°
	04110302  Numeric keypad with card reader n°	04302227  Infrared touchless sensor (industrial applications) n°
	03201425  Remote control (2) + Receiver (1) 5 channels n°	04530219  Remote control panel 6 m wires n°
	 Remote control (2) + Receiver (1) 128 channels n°	04110313  Remote control 5 channels n°
	03201111  Loop detector – two channels kit L=10 m	04110527  Remote control 128 channels n°
Safety devices	04110314  Receiver for 5 channels transmitter n°	04110528  Receiver for 128 channels transmitter n°
	04111602  Badge n°	
	03201153  24V micro flash yellow flashing n°	04110305  Single 24V panel flashing yellow with box n°
	04110304  Double 24V panel flashing yellow n°	04302180  Traffic light n°
	 Automatic counterweight system	 Manual counterweight system
	04302583  UPS panel + plug (backup power supply, in case of fault in the power supply)	04181586  Stand for UPS housing
	04110282  Relay fo UPS	02030109 / 02030110  Door protection pole H n°
	 Box gasket (std insulated fabrics)	 Junction box
	 304 stainless steel cover (uprights and box) (for ZIP model)	04071018  Document tray 220x310x55 n°
04016075  Chain oil 400 ml n°		

Notes

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