

V2 S.p.A. con socio unico Sede Legale in Corso Principi di Piemonte 65/67, 12035 Racconigi (Italy) Tel. +39 0172 81 24 11 • Fax +39 0172 84 050



Due to the raw material ramp up and the market movements, we reserve the right to increase prices or to change discounts for all products at any time during the year.

GENERAL CONDITIONS OF SALES

1. Effectiveness of the General Conditions of sale

- 1. The General Conditions hereinafter replace all previous conditions and are applicable to all orders submitted to V2 S.p.A. (hereinafter referred to as "V2") for products carrying V2 or KingGates trademark or for products customized by V2 under Customer's request and out of catalogue. All sales by V2 to its Customers shall be governed by these General Conditions, which constitute an essential part of any sale agreement between V2 and the Customer, and shall supersede and cancel any diverging covenant or provision contained in the order or in any other documents issued by the Customer.
- 2. All descriptions and illustrations and particulars of weights and dimensions and performance criteria issued by V2 in catalogues, price lists, advertising matter and specifications are by way of general descriptions and approximate only and shall not form part of any contract with V2.

2. Orders

- 1. No order submitted by the Customer shall be deemed accepted by V2 unless and until confirmed in writing by V2. After five days of being confirmed in writing by V2, orders cannot be cancelled by the Customer, neither in part; where a Customer cancels an order after such term, V2 shall be entitled to payment of the whole price.
- 2. V2 reserves the right to modify the goods to comply with statutory or EU regulations and to improve facilities or performance. It is V2's policy to endeavor to develop and improve its products, and accordingly V2 reserves the right to change specifications without prior notification or public announcement, provided that nothing in this clause shall oblige the Customer to accept goods which do not reasonably comply with its order.

3. Prices

1. Goods shall be sold by V2 to the Customer at the prices set out in V2 price-list in force at the time of order, deducted any discount agreed in writing. Any new price-list issued by V2 cancels and supersedes the previous ones. All prices indicated in V2 price-list are EX-WORKS (Incoterms® ICC in force) and before any taxes.

4. Delivery Terms

- 1. Unless otherwise agreed in writing by V2, the goods shall be shipped EX-WORKS (Incoterms® ICC in force), V2, Racconigi (Cuneo).
- 2. Unless otherwise agreed in writing by V2, the goods shall be delivered no later than thirty days after the date of V2's written confirmation; such delivery term shall be treated as being approximate, so, in case of delay, the Customer shall not be entitled to claim for termination, in whole or in part, of the agreement, or to refuse the goods, or to claim compensation for damages.
- V2 shall be released from its obligation to shipments in any event of Acts of God or force majeure, strikes, unavailability of raw materials or other products, and any other event preventing V2 from delivering the goods, for which V2 is not responsible.

5. Shipments

- 1. Goods shall be shipped on such carrier(s) as V2 may select, and V2 shall charge the relevant costs to the Customer by including them in the relevant invoice. At the time of the order, the Customer may agree with V2 on a different carrier (always at the Customer's costs), or to personally collect the goods at V2's premises.
- 2. Unless otherwise agreed in writing by V2, all risks shall pass to the Customer at the time of shipment at V2's premises; as a result thefts, losses, damages, shortfalls shall not release the Customer from the obligation to pay the price to V2, where the goods have been duly delivered to the carrier, or personally collected by the Customer as the case may be, at the V2's premises. The Customer is aware that no shipment shall be covered by insurance, unless he so required to V2 at his cost and risk.
- 3. Where it is agreed by V2 that the risk pass to the Customer at the time of delivery, any loss or damage to goods found on delivery must be notified in writing to the carrier and to V2 within three working days. Damaged goods and associated packaging should be retained for examination.

6. Collection of the goods

1. The Customer shall properly collect the goods as soon as they are put at the Customer's disposal. In case of delay, V2 shall be entitled to full payment of the price and reimbursement for any cost of storage and custody of the goods, along with the right to restitution in lieu of any and all damages suffered. V2 shall not be liable in respect of any damage resulting directly or indirectly from the storage of any goods not collected when available at the V2 warehouses or at the warehouses of the carrier, forwarding agent or third parties.

IMPORTANT – The Customer's attention is in particular drawn to the provisions of this clause 7.

1. Warranty and limitation of liability

1. V2 warrants that at the time of shipment, the goods will correspond with their specification and will be free from defects in material and workmanship for a period of thirty months from the date of manufacturing indicated on all products, subject to the following conditions.

V2 shall be under no liability in respect of:

- 1. any defect in the goods arising from designs or specifications supplied to V2 by the Customer;
- 2. any defect arising from the Customer's or third's failure to follow V2's instructions in relation to proper use and storage of the goods;
- any defect arising as a result of: excessive wear and tear; the goods being incorrectly fitted; subjected to neglect; carelessness or abnormal conditions; accident; or any attempt at repair, replacement or modification has been made without the prior written agreement of V2;
- 4. any defect arising from: connection, combination or interaction of the goods with other products not supplied by V2.
- V2 shall be under no liability under clause 7.1 where the terms of payment set out in clause 10 have not been complied with by the Customer.
- 2. As the exclusive remedy, where a Customer notifies V2 that it has a claim for defective products and if V2 reasonably agrees that the claim is valid, V2 has the option to repair or replace the goods. All replaced products and parts shall remain the property of V2.
- 3. For the warranty to be valid, the Customer shall notify V2 of a claim for defective goods within three working days from the date of delivery or, where the defect was not apparent on reasonable inspection, within ten working days after discovery of the defect.
- 4. The warranty period under clause to 7.1 shall not be extended under any circumstances, including in the case of Customer's right of recourse against V2.
- 5. The warranty referred to above is subject to any written agreement with the Customer to the contrary.
- 6. For products no longer under warranty, V2 shall provide repair services, charging the related costs to the Customer; in case of products that cannot be repaired, V2 shall, at its option, replace them, charging all related costs to the Customer.
- 7. It remains understood that V2 will not be liable for:
 - 1. loss of business, revenue, profits, anticipated savings (even where the same arise directly from a breach of these General Conditions); or
 - 2. special, indirect or consequential loss, damage or cost, even if such are foreseeable by or in the contemplation of V2; or
 - 3. for any claim made against the Customer by any other person

1. Return of goods

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- 1. Goods delivered will not be accepted for return without prior written consent of V2 and unless the goods are returned in accordance with any applicable V2's return procedure. No credit will be given to the Customer for unauthorized returns and any costs incurred by V2 in handling or disposing of the goods will be borne by the Customer.
- 2. The Customer shall not be entitled to delay or suspend any payment on the ground of any claim with respect to the goods or of any alleged break of warranty.

2. Title

- 1. Title in the goods will not pass to the Customer until V2 has received full payment for the goods and for any other goods that V2 has sold to the Customer for which payment is outstanding.
- 2. Until title passes the Customer holds the goods on behalf of V2 as bailee and must keep the goods free from any charge, lien or other encumbrance and shall keep the goods identifiable and separate from other property in its possession.
- The Customer has the right to resell the goods but not as V2's agent and V2 may terminate that right at any time prior to full payment being made but in any event upon the insolvency of the Customer.
- 4. In the event of a breach under such clause, V2 will be entitled during working hours to enter the Customer's premises and remove any or all of V2's goods. Nothing in this clause confers any right on the Customer to return the goods to V2 or to create any agency between itself and V2.

5. Any cheques, bills of exchange and transfer of credit will count as payment only upon collection.

3. Payment

- 1. All payment shall be made exclusively to V2, in the mean and terms stated in the invoice.
- 2. In the event of any delay in payment, even if partial, V2 shall be entitled to interest on the outstanding amount, as provided for by Directive no. 2011/7/EU within the European Union, or at the highest interest rate permitted by applicable law outside the European Union, with no need of any notice or filing of claim for payment.
- 3. If for whatever the reason the Customer delays payment even of one single agreed instalment or term, V2 shall be entitled to:
 - suspend, at any time and without notice, the fulfilment, delivery of the order and/or, at its sole discretion, to treat any agreement with the Customer as totally terminated, by Customer's breach, including any agreements not connected with the one for which the payment obligation remained unfulfilled, without the Customer being entitled to indemnity or compensation;
 - 2. consider the Customer to have forfeited the benefit of the term for any following payment and make any further delivery subject to full payment in advance of any and all amounts due by the Customer (including interest), and request the extension of adequate security.
- 4. V2 shall have the same rights under clause 10.3 in the event of any change of control of the Customer ownership, top managers, as well as in the event of executory proceedings pending, insolvency, receivership and other similar procedures.
- 5. Unless otherwise agreed in writing by V2, the Customer shall have no right to claim the setoff of any sums due to V2, with any amount due to the Customer by V2, for any reason deriving from, relating to, or otherwise in connection with the sale agreement.
- 6. V2 shall be entitled to bring an action for the price whether or not the property in the goods has passed. Time for payment shall be of the essence.

4. Patents, trademarks and distinctive marks

- 1. The Customer is aware that V2 products are covered by patents and subjected to both the know-how and design which are the exclusive industrial property of V2. Customers shall not violate the rights of V2 by removing, covering or in any way changing, modify, adapt or alter trademarks, distinctive marks or labels and the like attached to the products and shall not apply thereon new trademarks, distinctive marks or labels and the like of any kind. Unless V2 written authority, any form of reproduction or use by the Customer of V2's or KingGates trademark or any other marks, logos, emblems, symbols and the like attached to or applied on the products is forbidden.
- 2. All descriptions, drawings, software or other information supplied by V2 will remain V2's property together with the copyright in them.

5. Approvals

 Any V2 product carry the necessary approvals records obtained. Knowledge and observance of any applicable rules related to the use of a product shall be the exclusive responsibility of the installer or the end user, as appropriate. As for the customized products under Customer's request, such knowledge and observance shall be the exclusive responsibility of the Customer, even where V2, if so requested by the Customer, shall print and pack the customized products' handbooks or shall assist the Customer in obtaining approvals for the customized products.

6. General

- Neither party shall be liable to the other for any breach arising from, (and V2 may in its discretion allocate products, so as to supply fewer goods than agreed, in case of,) events beyond
 the reasonable control of the other party or its sub-contractors or suppliers including but not limited to acts of God, war, riot, fire, strikes, terrorism, lock-outs or other forms of industrial
 action.
- 2. These General Conditions may not be amended, varied or modified except in writing signed by a duly authorized officer or representative of each of the parties.
- 3. Failure or delay by a party in enforcing or partially enforcing any provision of these General Conditions shall not be construed as a waiver of any of its rights under any contract.
- 4. If any provision of these General Conditions is found to be invalid or unenforceable in whole or in part, the validity of the other provisions and the remainder of the provision in question shall not be affected by that invalidity or unenforceability.
- 5. These General Conditions are subject to Italian law and the parties submit to the non-exclusive jurisdiction of the Italian Courts.
- 6. Any terms and conditions which by their nature extend beyond expiration or termination of these General Conditions shall survive and remain in effect.
- Any other terms and conditions or provisions proposed by the Customer whether orally or in writing shall be of no effect and the supply of the goods by V2 shall not constitute acceptance
 of such terms and conditions or provisions.
- 8. These General Conditions, the Customer's order (but excluding any customer terms and conditions) and V2's acceptance of the order constitute the entire agreement and understanding



GATE

	Code	Model	Description	Pack /pallet	Pcs /pack	Net Price (€)
Systems for sl	iding gates					
TORQ		24V / 230V irreversible for sliding gates weigh	e electromechanical rack actuator motor reducer hing up to 800 Kg			
18	23G001	TORQ500D24V	Irreversible 24 Vdc, built-in digital control unit, 500 Kg, encoder and magnetic limit switches	40		196,48
	23G002	TORQ400D24VF	TORQ400D24VF - Irreversible 24 Vdc, built-in digital control unit, 400 Kg, encoder and magnetic limit switches. Fast version 0,36 m/s	40		205,44
	23G003	TORQ500A230V	Irreversible 230 Vac, built-in analogue control unit and receiver, 500 Kg, mechanical limit switches	40		188,80
	23G004	TORQ800A230V	Irreversible 230 Vac, built-in analogue control unit and receiver, 800 kg mechanical limit switch	40		195,52
	TORQ AC	CESSORIES				
	162313 162322 161230 * 161216 * 161237 * 161238 *	WF-01 SYNCRO	Nylon rack M4 - 6 attachments 1 m long with metallic insert Galvanised metal rack 30x12 M4 1m long with fixing kit WIFI module for managing the control unit via V2GO (4 users maximum) ADI module for synchronized operation of 2 motors Backup Battery 24 V 1,6 Ah Battery charger for 161237		1 1 1 1 1	8,00 8,96 49,92 29,76 36,80 23,36
	* ONLY for	models with DIGITAL ontrol	unit			
TORQ KIT		For sliding gates weig	hting up to 500 Kg 24 Vdc			
	30C109	Kit Light TORQ500D-24V	Light kit version for the automation of sliding gates up to 500 Kg, 24 Vdc: (1) 23G001 TORQ500D24V with built-in digital control unit, encoder and magnetic limit switches (2) 10V001 PHOX2 radio transmitters Rolling code - 2 channels. 433.92 MHz (1) 11B047 MR2 433.92 MHz plug-in receiver	40		196,99
	30C110	Kit Full TORQ500D-24V	 Full kit version for the automation of sliding gates up to 500 Kg, 24 Vdc: (1) 23G001 TORQ500D24V with built-in digital control unit, encoder and magnetic limit switches (2) 10V001 PHOX2 radio transmitters Rolling code - 2 channels. 433.92 MHz (1) 14C003 LUMOSM Multivoltage led flashing light (1) 13C002 SENSIVAXS Pair of external photocells (1) 11B047 MR2 433.92 MHz plug-in receiver (1) ACC009 Signboard 	40		225,26
TORQ KIT		For sliding gates weig	hting up to 400 Kg 24 Vdc			
	30C124	Kit Light TORQ400D-24V-F	Light kit version for the automation of sliding gates up to 400 Kg, 24 Vdc: (1) 23G002 TORQ400D24VF with built-in digital control unit, encoder and magnetic limit switches (2) 10V001 PHOX2 radio transmitters Rolling code - 2 channels. 433.92 MHz (1) 11B047 MR2 433.92 MHz plug-in receiver	40		216,00
	30C125	Kit Full TORQ400D-24V-F	 Full kit version for the automation of sliding gates up to 400 Kg, 24 Vdc: (1) 23G002 TORQ400D24VF with built-in digital control unit, encoder and magnetic limit switches (2) 10V001 PHOX2 radio transmitters Rolling code - 2 channels. 433.92 MHz (1) 14C003 LUMOSM Multivoltage led flashing light (1) 13C002 SENSIVAXS Pair of external photocells (1) 11B047 MR2 433.92 MHz plug-in receiver (1) ACC009 Signboard 	40		247,68
TORQ KIT		For sliding gates weig	hting up to 500 Kg 230 Vac			
	30C111	Kit Light TORQ500A-230V	Light kit version for the automation of sliding gates up to 500 Kg, 230 Vac: (1) 23G003 TORQ500A230V with built-in analogue control unit and receiver, mechanical limit switches (2) 10V001 PHOX2 radio transmitters Rolling code - 2 channels. 433.92 MHz	40		188,48
	30C112	Kit Full TORQ500A-230V	 Full kit version for the automation of sliding gates up to 500 Kg, 230 Vac: (1) 23G003 TORQ500A230V with built-in analogue control unit and receiver, mechanical limit switches (2) 10V001 PHOX2 radio transmitters Rolling code - 2 channels. 433.92 MHz (1) 14C003 LUMOSM Multivoltage led flashing light (1) 13C002 SENSIVAXS Pair of external photocells (1) ACC009 Signboard 	40		216,45



GATE

	Code	Model	Description	Pack /pallet	Pcs /pack	Net Price (€)
TORQ KIT		For sliding gates weigh	nting up to 800 Kg 230 Vac			
	30C113	Kit Light TORQ800A-230V	Light kit version for the automation of sliding gates up to 800 kg 230 Vac: (1) TORQ800A230V with built-in analogue control unit and receiver, mechanical limit switches (2) 10V001 PHOX2 radio transmitters Rolling code - 2 channels. 433.92 MHz	40		194,56
	30C114	Kit Full TORQ800A-230V	 Full kit version for the automation of sliding gates up to 800 kg 230 Vac: (1) TORQ800A230V with built-in analogue control unit and receiver, mechanical limit switches (2) 10V001 PHOX2 radio transmitters Rolling code - 2 channels. 433.92 MHz (1) 14CC003 LUMOSM flashing light (1) SENSIVAXS photocells (1) ACC009 Signboard 	40		222,53



	Code	Model	Description	Pack /pallet	Pcs	Net Price
	Code			rack /pallet	/pack	(€)
AYROS		for sliding gates weight	electromechanical rack actuator motor reducer ing up to 1500 Kg			
St ayros	23C034	AYROS600D-24V	Irreversible 24 Vdc, built-in digital control unit, 600 Kg, encoder and magnetic limit switches	24		244,80
	23C035	AYROS1000D-24V	Irreversible 24 Vdc, built-in digital control unit, 1000 Kg, encoder and magnetic limit switches	24		305,92
	23C032	AYROS800D-230V	Irreversible 230 Vac, built-in digital control unit, 800 Kg, encoder and magnetic limit switches	24		208,00
	23C033	AYROS1200D-230V	Irreversible 230 Vac, built-in digital control unit, 1200 Kg, encoder and magnetic limit switches	24		238,72
	23C054	AYROS1500-I	Irreversible 230 Vac three phase with inverter, built-in digital control unit, 1500 Kg, encoder and magnetic limit switches	24		280,32
	AYROS A	CCESSORIES				
	162313 162322 161230 161216 161212	WF-01 SYNCRO B-PACK	Nylon rack M4 - 6 attachments 1 m long with metallic insert Galvanised metal rack 30x12 M4 1m long with fixing kit WIFI module for managing the control unit via V2GO ADI module for synchronized operation of 2 motors Backup battery with built-in charger		1 1 1 1	8,00 8,96 49,92 29,76 40,64
AYROS KIT		For sliding gates weigh	nting up to 600 Kg. 24 Vdc			
	30C072	Kit Light AYROS600D-24V	Light kit version for the automation of sliding gates up to 600 Kg, 24 Vdc: (1) 23C034 AYROS600D24V with built-in digital control unit, encoder and magnetic limit switches (2) 10V001 PHOX2 radio transmitters Rolling code - 2 channels. 433.92 MHz (1) 11B047 MR2 433,93 MHz	24		248,00
	30C073	Kit Full AYROS600D-24V	 Full kit version for the automation of sliding gates up to 600 Kg, 24 Vdc: (1) 23C034 AYROS600D24V with built-in digital control unit, encoder and magnetic limit switches (2) 10V001 PHOX2 radio transmitters Rolling code - 2 channels. 433.92 MHz (1) 14C003 LUMOSM Multivoltage led flashing light (1) 13C002 SENSIVAXS Pair of external photocells (1) 11B047 MR2 433,93 MHz (1) AC009 Signboard 	24		283,84
AYROS KIT		For sliding gates weigh	nting up to 1000 Kg. 24 Vdc			
	30C074	Kit Light AYROS1000D-24V	Light kit version for the automation of sliding gates up to 1000 Kg, 24 Vdc: (1) 23C035 AYROS1000D24V Irreversible 24 Vdc electromechanical gear motor with built-in digital control unit, encoder and magnetic limit switches (2) 10V001 PHOX2 radio transmitters Rolling code - 2 channels. 433.92 MHz (1) 11B047 MR2 433.92 MHz plug-in receiver	24		308,80
	30C075	Kit Full AYROS1000D-24V	 Full kit version for the automation of sliding gates up to 1000 Kg, 24 Vdc: (1) 23C035 AYROS1000D24V Irreversible 24 Vdc electromechanical gear motor with built-in digital control unit, encoder and magnetic limit switches (2) 10V001 PHOX2 transmitters (1) 14C003 LUMOSM Multivoltage led flashing light (1) 13C002 SENSIVAXS Pair of external photocells (1) 11B047 MR2 433.92 MHz plug-in receiver (1) AC009 Signboard 	24		336,00
AYROS KIT		For sliding gates weigh	nting up to 800 Kg. 230 Vac			
	30C078	Kit Light AYROS800D-230V	Light kit version for the automation of sliding gates up to 800 Kg, 230 Vac: (1) 23C032 AYROS800D230V Irreversible 230 Vac electromechanical gear motor with built-in digital control unit, encoder and magnetic limit switches (2) 10V001 PHOX2 radio transmitters Rolling code - 2 channels. 433.92 MHz (1) 11B047 MR2 433.92 MHz plug-in receiver	24		216,00
	30C079	Kit Full AYROS800D-230V	 Full kit version for the automation of sliding gates up to 800 Kg, 230 Vac: (1) 23C032 AYROS800D230V, Irreversible 230 Vac electromechanical gear motor with built- in digital control unit, encoder and magnetic limit switches (2) 10V001 PHOX2 radio transmitters Rolling code - 2 channels. 433.92 MHz (1) 14C003 LUMOSM Multivoltage led flashing light (1) 13C002 SENSIVAXS Pair of external photocells (1) 11B047 MR2 433.92 MHz plug-in receiver (1) AC009 Signboard 	24		256,00



MASCO KFT Price List 2023-2024

GATE

	Code	Model	Description	Pack /pallet	Pcs /pack	Net Price (€)
AYROS KIT		For sliding gates weigh	nting up to 1200 Kg. 230 Vac			
	30C104	Kit Light AYROS1200D-230V	Light kit version for the automation of sliding gates up to 1200 Kg, 230 Vac: (1) 23C033 AYROS1200D-230V built-in digital control unit, encoder and magnetic limit switches (1) 10V001 PHOX2 radio transmitters Rolling code - 2 channels. 433.92 MHz (1) 11B047 MR2 433.92 MHz plug-in receiver	24		245,76
	30C105	Kit Full AYROS1200D-230V	 Full kit version for the automation of sliding gates up to 1200 Kg, 230 Vac: (1) 23C033 AYROS1200D-230V built-in digital control unit, encoder and magnetic limit switches (1) 10V001 PHOX2 radio transmitters Rolling code - 2 channels. 433.92 MHz (1) 14C003 LUMOSM Multivoltage led flashing light (1) 13C002 SENSIVAXS Pair of external photocells (1) 11B047 MR2 433.92 MHz plug-in receiver (1) ACC009 Signboard 	24		286,40

FORTECO		230V irreversible elect for sliding gates weigh	tromechanical rack actuator motor ning up to 2500 Kg			
\$ ² forteco	23E015	FORTECO 2200-230V	Irreversible 230 Vac, built-in digital control unit, 2200 Kg, built-in digital control unit, encoder and magnetic limit switches	24		337,28
	23E025	FORTECO 2500-I	Irreversible 230 Vac three phase with inverter, 2500 Kg, built-in digital control unit, encoder and magnetic limit switches	24		439,04
	FORTECO	D ACCESSORIES				
	162322 162324 162323 MM017B 161230 161216	WF-01 SYNCRO	Galvanised metal rack 30x12 M4 1m long with fixing kit Galvanised metal rack 22x22 M4 1m long Galvanised metal rack 30x30 M6 1m long 12-teeth Pinion M6 for 162323 rack WIFI module for managing the control unit via V2GO (4 users maximum) ADI module for synchronized operation of 2 motors		1 1 1 1 1	8,96 13,12 23,36 27,84 49,92 29,76
HYPERFOR		230V irreversible elect for sliding gates weigh	tromechanical rack actuator motor reducer ning up to 4000 kg			
	23F003	HYPERFOR 4000-I	230V - 3phase motor with inverter - gates up to 4000kg	4		1.144,96
is hypertra	HYPERFO	OR ACCESSORIES				
	162323 161230 161216	WF-01 SYNCRO	Galvanised metal rack 30x30 M6 1m long WIFI module for managing the control unit via V2GO (4 users maximum) ADI module for synchronized operation of 2 motors		1 1 1	23,36 49,92 29,76



Unit price in Euro excluding VAT valid from February 2023

	Code	Model	Description	Pack /pallet	Pcs /pack	Net Price (€)
Systems for sw	ing gates					
NYK			e electromechanical actuator with leaves up to 2 m in length			
	22K001	NYK-24V	Irreversible 24 Vdc, 2 m, 400 Kg, mechanical stop on opening	40		104,00
-	NYK ACC	ESSORIES				
	162268 162913 162912		Closing mechanical limit switch for NYK operators (2 pcs./pack) 12V horizontal electric lock 12V vertical electric lock		1 1 1	6,08 51,52 51,52
ΝΥΚ ΚΙΤ		For swing gates	with leaves up to 2 m in lenght and max. leaf weight 400 Kg. 24 Vdc			
	29H001	Kit Light NYK-24V	Light kit version for the automation of swing gates with leaves up to 2 m: (2) 22K001 NYK24V (1) 12G042 CITY2+ digital control unit 24 Vdc (2) 10V001 PHOX2 radio transmitters Rolling code - 2 channels. 433.92 MHz (1) 11B047 MR2 433.92 MHz plug-in receiver	12		272,32
	29H002	Kit Full NYK-24V	 Full kit version for the automation of swing gates with leaves up to 2 m: (2) 22K001 NYK24V (1) 12G042 CITY2+ digital control unit 24 Vdc (2) 10V001 PHOX2 radio transmitters Rolling code - 2 channels. 433.92 MHz (1) 14C003 LUMOSM Multivoltage led flashing light (1) 13C002 SENSIVAXS Pair of external photocells (1) 11B047 MR2 433.92 MHz plug-in receiver (1) 0CC000 Simplered 	12		298,56

(1) ACC009 Signboard



Code	Model	Description	Pack /pallet	/pack	Net Pric (€
22K002 22K003	STARK3-24V STARK3-230V	Irreversible 24 Vdc, 3 m, 600 Kg, mechanical stop on opening Irreversible 230 Vac, 3 m, 600 Kg, mechanical stop on opening	40 40		128,3 124,8
STARK3	ACCESSORIES				
162258		Closing mechanical limit switch for STARK3 operators (2 pcs./pack)		1	6,4
162913 162912		12V horizontal electric lock		1 1	51, 51,
162299		Rear bracket to be screwed on pre-welded (2 pcs./pack)		1	13,
162256 162257		Vertical rear bracket to screw (2 pcs./pack) Front bracket to be screwed on (2 pcs./pack)		1 1	13, 16,
	For swing gates with	leaves up to 3 m in lenght and max. leaf weight 600 Kg. 24 Vdc			
29H003	Kit Light	Light kit version for the automation of swing gates with leaves up to 3 m:	12		353,:
	01ARR0-24V	(1) 12G042 CITY2+ (2) 10V001 PHOX2 radio transmitters Rolling code - 2 channels. 433.92 MHz			
29H004	Kit Full	Full kit version for the automation of swing gates with leaves up to 3 m:	12		373,
	STARK3-24V	(1) 12G042 CITY2+			
		 (2) 10V001 PHOX2 radio transmitters Rolling code - 2 channels. 433.92 MHz (1) 14C003 LUMOS-M Multivoltage led flashing light 			
		 (1) 13C002 SENSIVAXS Pair of external photocells (1) 11B047 MR2 433,92 MHz plug-in receiver (1) ACC009 Signboard 			
	For swing gates with	leaves up to 3 m in lenght and max. leaf weight 600 Kg. 230 Vac			
29H005	Kit Light	Light kit version for the automation of swing gates with leaves up to 3 m:	12		337,
	STARK3-230V				
		 (2) 10V001 PHOX2 radio transmitters Rolling code - 2 channels. 433.92 MHz (1) 11B047 MR2 433.92 MHz plug-in receiver (1) ACC009 Signboard 			
29H006	Kit Full	Full kit version for the automation of swing gates with leaves up to 3 m:	12		365,
	31AN3-230V	(1) 12G041 CITY1EVO Digital control unit for 230 Vac motors			
		(2) 10V001 PHOX2 radio transmitters Rolling code - 2 channels. 433.92 MHz (1) 14C003 LUMOSM Multivoltage led flashing light			
		 (1) 13C002 SENSIVAXS Pair of external photocells (1) 11B047 MR2 433.92 MHz plug-in receiver (1) ACC009 Simboard 			
		le electromechanical actuator			
22//004			42		497
22K004 22K005	STARK6-230V	Irreversible 24 vdc, 6 m, 750 kg, mechanical stop on opening and closing Irreversible 230 Vac, 6 m, 750 kg, mechanical stop on opening and closing	42		187,9 184,0
STARK6	ACCESSORIES				
162913 162912		12V horizontal electric lock 12V vertical electric lock		1 1	51, 51,
	For swing gates with	leaves up to 3 m in lenght and max. leaf weight 600 Kg. 230 Vac			
28A087	KIT UNIVERSAL 1E	Kit to complete the installation of 230 Vac motors (DIGITAL control unit):		1	123,
		(1) 12G041 CTTYTEVO Digital control unit for 230 Vac motors (2) 10V001 PHOX2 radio transmitters Rolling code, 2 channels, 433.92 MHz			
		 (1) 14C003 LUMOSM Multivoltage led flashing light (1) 13C002 SENSIVAXS Pair of external photocells (1) MR2 433.92 MHz plug-in receiver 			
28A061	KIT UNIVERSAL 2	Kit to complete the installation of 230 Vac motors (ANALOGUE control unit and built-in		1	84,
1		(1) 12G035 FLEXY2 Analogue control unit for 230 Vac motors, built-in receiver			
		 (2) 10V001 PHOX2 radio transmitters Rolling code, 2 channels, 433.92 MHz (1) 14C003 LUMOSM Multivoltage led flashing light (1) 13C002 SENSIVAXS Pair of external photocells 			
		Kit to complete the installation of 24V motors (DIGITAL control unit):		1	163,
28A117	KIT UNIVERSAL 2+				
28A117	KIT UNIVERSAL 2+	 (1) 12A042 CITY2+ Digital control unit for 24 VIG motors (2 x 150 W) (2) 10V001 PHOX2 radio transmitters Rolling code, 2 channels, 433.92 MHz (1) 14C003 LUMOSM Multivoltage led flashing light 			
	22K002 22K003 STARK3 162258 162913 162256 162257 29H003 29H004 29H004 29H005 29H005 29H006 29H006 22K004 22K004 22K004 22K004 22K004 22K004 22K004 22K004 22K004 22K004	22K002 STARK3-24V 22K003 STARK3-230V STARK3 - CESSORIES 162258 162258	224003 STAPK3-247 Introvensible delectromechanical actuators 226003 STAPK3-247 Introvensible 240 Vick, 3 m, 600 Kg, mechanical stop on opening 5TARK5-2500V Introvensible 240 Vick, 3 m, 600 Kg, mechanical stop on opening 5TARK5-2500V Clearing mechanical limit which for STARK3 openators (2 pos./pack) 145255 210 vinical adectric lock 152256 Penet bracket to be screwed on pre-weiked (2 pos./pack) 152257 Penet bracket to be screwed on (2 pos./pack) 152256 Penet bracket to be screwed on (2 pos./pack) 152257 Penet bracket to be screwed on (2 pos./pack) 152256 Penet bracket to be screwed on (2 pos./pack) 152257 Penet bracket to be screwed on (2 pos./pack) 152256 Penet bracket to be screwed on (2 pos./pack) 152267 Penet bracket to be screwed on (2 pos./pack) 152268 Victical term bracket to be screwed on (2 pos./pack) 1510000 Photo 2 ado taramitters Rolling code - 2 channels - 433.92 MHz 1294003 Kit Light STARK3-20V 120000 Photo 2 ado taramitters Rolling code - 2 channels - 433.92 MHz 1294005 Kit Light STARK3-20V 120000 Photo 2 ado taramitters Rolling	24/7 230V Irreveable electromechanical actuator for swing gates with leaves up to 3 m in length 40 220020 37.RR3.34V Irreveable 23 Vas.3 m, 600 Kg, mechanical isto on opening reveable 23 Vas.3 m, 600 Kg, mechanical isto on opening reveable 23 Vas.3 m, 600 Kg, mechanical isto on opening reveable 23 Vas.3 m, 600 Kg, mechanical isto on opening reveable 23 Vas.3 m, 600 Kg, mechanical isto on opening reveable 23 Vas.3 m, 600 Kg, mechanical isto reveable 23 Vas.3 m, 600 Kg, 24 Vat. 40 192319 Classing mechanical issues to bas. To reveable 23 Vas.3 m, 600 Kg, 24 Vat. 12 192329 Particular issues to bas. To reveable 23 Vas.3 m, 600 Kg, 24 Vat. 12 192329 For swing gates with leaves up to 3 m in length and max. leaf weight 600 Kg, 24 Vat. 12 284003 Kil IgH STARK3.34V Elept bit various to be accreated on gras weight in gates with leaves up to 3 m: (1 1000 Vat.2 Vat.3 Vat.1 Vat.2	ZMV 230V Irrevents to electronschanical actuator for swing gates with leaves up to 3 m in length International 42 Vice, 3 m, 00 Kg, mechanical step on gening 40 220003 STARES-24V International 42 Vice, 3 m, 00 Kg, mechanical step on gening 40 57ARES-300V International 42 Vice, 3 m, 00 Kg, mechanical step on gening 40 57ARES-300V Cooling mechanical inter wetter (FSTARES operators (2 pos.)pack) 1 572293 Cooling mechanical inter wetter (FSTARES operators (2 pos.)pack) 1 572299 Prote transfer to science (2 pos.)pack) 1 572299 Prote wetlese (2 pos.)pack) 1 572299 Prote transfer to science (2 pos.)pack) 1 5724903 KfL Lyft Light KI version for the automation of aving gates with leaves op to 3 m: (2 pos.)pack 12 574685.340V Fight KI version for



	Code	Model	Description	Pack /pallet	Pcs /pack	Net Price (€)
CALYPSO		230V irreversible electr for swing gates with lea	romechanical actuator aves up to 4 m in length			
	22G001 22G003 22G016	CALYPSO 400 CALYPSO 500 CALYPSO 600	CALYPSO400 - Irreversible 230 Vac, 2.5 m, 400 Kg CALYPSO500 - Irreversible 230 Vac, 3 m, 500 Kg CALYPSO600 - Irreversible 230 Vac, 4 m, 500 Kg	50 50 50		99,84 110,72 114,88
	CALYPSO	ACCESSORIES				
	162237 162913 162912		Kit of brackets to be screwed 12V horizontal electric lock 12V vertical electric lock		1 1 1	8,32 51,52 51,52
CALYPSO KIT (digital pannel)		For swing gates with le	aves up to 2,5 m in lenght and max. leaf weight 400 Kg. 230 Vac			
	29D044	Kit Light-E CALYPSO-230V	Light kit version for the automation of swing gates with leaves up to 2,5 m: (2) 22G001 CALYPSO400 Irreversible 230 Vac, 2.5 m, 400 Kg (1) 12G041 CITY1EVO Digital control unit for 230 Vac motors (2) 10V001 PHOX2 radio transmitters Rolling code - 2 channels. 433.92 MHz (1) 11B047 MR2 433,92 MHz plg-in receiver	25		280,32
	29D045	Kit Full-E CALYPSO-230V	Full kit version for the automation of swing gates with leaves up to 2,5 m: (2) 22G001 CALYPSO400 Irreversible 230 Vac, 2.5 m, 400 Kg (1) 12G041 CITY1EVO Digital control unit for 230 Vac motors (2) 10V001 PHOX2 radio transmitters Rolling code - 2 channels. 433.92 MHz (1) 14C003 LUMOSM Multivoltage led flashing light (1) 13C002 SENSIVAXS Pair of external photocells (1) 11B047 MR2 433,92 MHz plug-in receiver (1) ACC009 Signboard	25		316,80
CALYPSO KIT (analogue pannel)		For swing gates with le	aves up to 2,5 m in lenght and max. leaf weight 400 Kg. 230 Vac			
	29D029	Kit Light-A CALYPSO-230V	Light kit version for the automation of swing gates with leaves up to 2,5 m: (2) 22G001 CALYPSO400 Irreversible 230 Vac, 2.5 m, 400 Kg (1) 12G035 FLEXY2 analogue control unit with built-in receiver (2) 10V001 PHOX2 radio transmitters Rolling code - 2 channels. 433.92 MHz	25		251,84
	29D030	Kit Full-A CALYPSO-230V	Full kit version for the automation of swing gates with leaves up to 2,5 m: (2) 22G001 CALYPSO400 Irreversible 230 Vac, 2.5 m, 400 Kg (1) 12G035 FLEXY2 analogue control unit with built-in receiver (2) 10V001 PHOX2 radio transmitters Rolling code - 2 channels. 433.92 MHz (1) 14C003 LUMOSM Multivoltage led flashing light (1) 13C002 SENSIVAXS Pair of external photocells (1) AC009 Signboard	25		288,32
URSUS		230V hydraulic actuato Closure mechanic shoc	r for swing gates with leaves up to 6 m in length k absorber			
	22D015 22D016	URSUS-A33LB URSUS-A43LB	Irreversible 230 Vac, 4 m, 700 Kg, closure mechanic absorber Irreversible 230 Vac, 6 m, 700 Kg, closure mechanic absorber	40 40		322,56 341,76
	URSUS A	CCESSORIES				
	162913 162912		12V horizontal electric lock 12V vertical electric lock		1 1	51,52 51,52
ELECTRONIC KITS		For swing gates with le	aves up to 3 m in lenght and max. leaf weight 600 Kg. 230 Vac			
	28A087	KIT UNIVERSAL 1E	Kit to complete the installation of 230 Vac motors (DIGITAL control unit): (1) 12G041 CITY1EVO Digital control unit for 230 Vac motors (2) 10V001 PHOX2 radio transmitters Rolling code, 2 channels, 433.92 MHz (1) 14C003 LUMOSM Multivoltage led flashing light (1) 13C002 SENSIVAXS Pair of external photocells (1) MR2 433.92 MHz plug-in receiver		1	123,84
	28A061	KIT UNIVERSAL 2	Kit to complete the installation of 230 Vac motors (ANALOGUE control unit and built-in receiver): (1) 12G035 FLEXY2 Analogue control unit for 230 Vac motors, built-in receiver (2) 10V001 PHOX2 radio transmitters Rolling code, 2 channels, 433.92 MHz (1) 14C003 LUMOSM Multivoltage led flashing light (1) 13C002 SENSIVAXS Pair of external photocells		1	84,48



	Code	Model	Description	Pack /pallet	Pcs /pack	Net Price (€)
ZORUS			romechanical pivoting arm actuator eaves up to 4.2 m in length			
	22E010	ZORUS2-S	Irreversible 24 Vdc, for swing gates with leaves up to 2.8 m in lenght, 300 Kg, complete with articulated arm, without control unit	40		115,20
	22E011	ZORUS2-M	Irreversible 24 Vdc, for swing gates with leaves up to 2.8 m in lenght, 300 Kg, complete with articulated arm, with control unit	40		191,68
	22E012	ZORUS4-S	Irreversible 24 Vdc, for swing gates with leaves up to 4.2 m in lenght, 500 Kg, complete with articulated arm, without control unit	40		159,68
	22E013	ZORUS4-M	Irreversible 24 Vdc, for swing gates with leaves up to 4.2 m in lenght, 500 Kg, complete with articulated arm, with control unit	40		235,84
	ZORUS C	ONNECTION ARMS				
	162271		Connection arm for leaf up to 1.8 m		1	24,96
	162272 162273		Connection arm for leaf up to 4.2 m Sliding arm for leaves up to 1.8 m - 300 Kg. Left version		1 1	26,56 64,64
	162274		Sliding arm for leaves up to 1.8 m - 300 Kg. Right version		1	64,64
	162275		Rotative arm (inclination +/- 8°). Wing max dimensions 4.2 m - 500 Kg		1	43,52
	ZORUS A	CCESSORIES				
	162662 161230	WF-01	BLINDO44 - External release kit with metallic wire WIFI module for managing the control unit via V2GO (4 users maximum)		1 1	40,32 49,92
	162913	WI -01	12V horizontal electric lock		1	51,52
	162912		12V vertical electric lock		1	51,52
	161237 161238		Battery 24 V 1,6 Ah Battery charger for 161237		1 1	36,80 23,36
ZORUS KIT		For swing gates with	leaves up to 2,8 m in lenght and max. leaf weight 300 Kg. 24 Vdc			
	29E033	Kit Light ZORUS2-24V	Light kit version for the automation of swing gates with leaves up to 2.8 m: (1) 22E010 ZORUS2S without control unit (1) 22E011 ZORUS2M with control unit (2) 162272 Connection arm for leaf up to 4.2 m (2) 10V001 PHOX2 radio transmitters Rolling code - 2 channels. 433.92 MHz	25		360,00
	29E034	Kit Full ZORUS2-24V	 (1) 11B047 MR2 433,92 MHz receiver Full kit version for the automation of swing gates with leaves up to 2.8 m: (1) 22E010 ZORUS2S without control unit (1) 22E011 ZORUS2M with control unit (2) 162272 Connection arm for leaf up to 4.2 m (2) 10V001 PHOX2 radio transmitters Rolling code - 2 channels. 433.92 MHz (1) 14C003 LUMOSM Multivoltage led flashing light (1) 13C002 SENSIVAXS Pair of external photocells (1) 11B047 MR2 433,92 MHz receiver (1) ACC009 Signboard 	25		396,80
ZORUS KIT		For swing gates with	leaves up to 4,2 m in lenght and max. leaf weight 500 Kg. 24 Vdc			
	29E035	Kit Light ZORUS4-24V	Light kit version for the automation of swing gates with leaves up to 4.2 m: (1) 22E012 ZORUS4S without control unit (1) 22E013 ZORUS4M with control unit (2) 162272 Connection arm for leaf up to 4.2 m (2) 10V001 PHOX2 radio transmitters Rolling code - 2 channels. 433.92 MHz (1) 11B047 MR2 433,92 MHz reciever	25		442,56
	29E036	Kit Full ZORUS4-24V	 Full kit version for the automation of swing gates with leaves up to 4.2 m: (1) 22E012 ZORUS4S without control unit (1) 22E013 ZORUS4M with control unit (2) 162272 Connection arm for leaf up to 4.2 m (2) 10V001 PHOX2 radio transmitters Rolling code - 2 channels. 433.92 MHz (1) 14C003 LUMOSM Multivoltage led flashing light (1) 13C002 SENSIVAXS Pair of external photocells (1) 11B047 MR2 433,92 MHz reciever (1) ACC009 Signboard 	25		480,00
BLITZ			e electromechanical pivoting arm actuator eaves up to 3 m in length			
	22E002	BLITZ2-4V	Irreversible 24 Vdc, for swing gates with leaves up to 3 m in lenght, 800 Kg, complete with	30		188,16
. 👘	22E001	BLITZ2-30V	articulated arm Irreversible 230 Vac, for swing gates with leaves up to 3 m in lenght, 800 Kg, complete with articulated arm	30		167,68
	BLITZ AC	CESSORIES				
	162219		External release kit with 4m metallic wire		1	45,12
	162913		12V horizontal electric lock		1	45,12 51,52
	162912		12V vertical electric lock		1	51,52



	Code	Model	Description	Pack /pallet	Pcs /pack	Net Price (€)
VULVAN			e electromechanical motor reducer for underground installation eaves up to 3.5 m in length			
and the second s	22F012 22F003 22F008	VULCAN-24V VULCAN-230V VULCAN-230V-7M	Irreversible 24 Vdc, for swing gates with leaves up to 3.5 m in lenght, 600 Kg Irreversible 230 Vac, for swing gates with leaves up to 3.5 m in lenght, 800 Kg Irreversible 230 Vac, for swing gates with leaves up to 3.5 m in lenght, 800 Kg (7 m cable)	50 50 50		170,88 142,40 153,28
	VULCAN	ACCESSORIES				
	162233 162218 162215 162238 162913 162912		Cataphoresis-finished steel foundation box with 110° opening and release levers Lever unit for opening >110° + release lever Encoder Encoder 7m 12V horizontal electric lock 12V vertical electric lock		1 1 1 1 1	99,20 83,20 14,40 19,52 51,52 51,52
VULCAN KIT		For swing gates with le 24 Vdc	eaves up to 3.5 m in lenght and max. leaf weight 600 Kg. Underground installation.			
	29G011	Kit Light VULCAN-24V	Light kit version irreversible 24 Vdc, for swing gates with leaves up to 3,5 m in lenght, 600 kg: (2) 22F005 VULCAN24V (2) 162233 Steel foundation box, 110° opening and release levers (1) 12G042 CITY2+ Digital control unit for 24 Vdc motors, in plastic box, 250 VA transformer (2) 10V001 PHOX2 radio transmitters Rolling code - 2 channels. 433.92 MHz (1) 11B047 MR2 433,92 MHz receiver	15		594,24
	29G012	Kit Full VULCAN-24V	 Full kit version irreversible 24 Vdc, for swings gates with leaves up to 3,5 m in lenght, 600 kg: (2) 22F005 VULCAN24V (2) 162233 Cataphoresis-finished steel foundation box, 110° opening and release levers (1) 12G042 CITY2+ Digital control unit for 24 Vdc motors, in plastic box, 250 VA transformer (2) 10V001 PHOX2 radio transmitters Rolling code - 2 channels. 433.92 MHz (1) 14C003 LUMOSM Multivoltage led flashing light (1) 13C002 SENSIVAXS Pair of external photocells (1) 11B047 MR2 433,92 MHz receiver (1) ACC009 Signboard 	15		629,12
VULCAN KIT		For swing gates with lo 230Vac	eaves up to 3.5 m in lenght and max. leaf weight 800 Kg. Underground installation.			
	29G015	Kit Light VULCAN-230V	Light kit version Irreverible 230 Vac, for swing gates with leaves up to 3,5 m in lenght, 600 kg: (2) 22F003 VULCAN230V (2) 162233 Cataphoresis-finished steel foundation box, 110° opening and release levers (1) 12G041 CITY1EVO Digital control unit 230 Vac, in plastic box, transformer (2) 10V001 PHOX2 transmitters (1) 11B047 MR2 433,92 MHz receiver	15		507,84
	29G016	Kit Full VULCAN-230V	 Full kit version irreversible 230 Vac, for swing gates with leaves up to 3,5 m in lenght, 600 kg: (2) 22F003 VULCAN230V (2) 162233 Cataphoresis-finished steel foundation box, 110° opening and release levers (1) 12G041 CITY1EVO Digital control unit 230 Vac, in plastic box, transformer (2) 10V001 PHOX2 transmitters (1) 14C003 LUMOSM Multivoltage led flashing light (1) 13C002 SENSIVAXS Pair of external photocells (1) 11B047 MR2 433,92 MHz receiver (1) ACC009 Signboard 	15		542,72



05.03.2024

GATE

	Code	Model	Description	Pack /pallet	Pcs /pack	Net Price (€)
Barrier gate op	erators sys	stems				
NUUR			tomatic raise arm barrier Iltiple use installations up to 6 m width			
	36A032	NUUR4	24V - for booms up to 4 m	10	1	480,00
•	36A033	NUUR6	24V - for booms up to 6 m	8	1	595,20
	NUUR4 A	CCESSORIES				
	163638		Boom for 4 m passage		1	37,12
	163677		RGB-LED adhesive strip (4 m). NOTE: codes 163675 and 163676 are also required for installation		1	24,96
6	163651		Indicator light. Lenght 4m. NOTE: codes 163641 is also required for installation		1	30,72
	163687		Anchor plate (1 set included with NUUR4)		1	19,84
	163684		Joint for boom		1	106,88
	163679		Boom cover		1	8,32
-	NUUR6 A	CCESSORIES				
	163647	XBA15	Boom for 3 m passage		1	45,44
_	163639	XBA5	Boom for 5 m passage		1	81,60
	163653	XBA9	Expansion joint		1	21,12
6	163678		RGB-LED adhesive strip (6 m). NOTE: codes 163675 and 163676 are also required for installation		1	37,76
0	163652	XBA6	Indicator lights. Lenght 6m. NOTE: codes 163641 is also required for installation		1	41,28
	163688		Anchor plate (1 set included with NUUR6)		1	21,76
· 1/2 ·	163680		Boom cover		1	8,32
	NUUR CO	MMON ACCESSORIES				
	163675		Transparent protective rubber for RGB (6 pcs. of 1 m)		1	28,48
	163641	XBA13	Red protective rubber (9 pcs. of 1 m)		1	24,96
	163643	WA12R01	Mobile support		1	49,92
Ĭ	163605		End support post		1	40,64
Ì	163622		Reflective adhesive strips (24 pieces)		1	19,84
	163650	WA13	Aluminium rack (2 m)		1	39,36
	163676	SYNCLUX	SYNCLUX - Module for the management of RGB strip lights or for the synchronized operation of 2 barriers		1	35,52
S	161261		Backup battery with built-in charger		1	33,28
	13S017		Photocell for installation inside the barrier cabinet		1	15,68
	11B047	MR2-433	433.92 MHz plug-in receiver. Also available in 868.30 MHz version (code 11B048)		1	14,72
57 J	161230	WF-01	WIFI module for managing the control unit via V2GO (4 users maximum)		1	49,92
\bigcirc	CA123A		Adapter cable for connecting the ECO-LOGIC system		1	



05.03.2024

GATE

	Code	Model	Description	Pack /pallet	Pcs /pack	Net Price (€)
NUUR KIT		24V rapid opening auto width	matic raise arm barrier for residential and multiple use installations up to 6 m			
	36A037 36A038	NUURKIT4 NUURKIT6	Nuur Kit 4m: (1) 36A032 NUUR4 24V - for booms up to 4 m (1) 163638 Boom 4 m passage (1) 163679 Boom cover (1) 163641 Red protective rubber (1) 11B047 433.92 MHz plug-in receiver Nuur Kit 6m:	10		505,73 680,06
	304030		(1) 36A033 NUUR6 24V - for booms up to 6 m (2) 163647 Boom for 3 m passage (1) 163653 Expansion joint (1) 163680 Boom cover (2) 163641 Red protective rubber (1) 11B047 433.92 MHz plug-in receiver	Ū		000,00
VEK		Inductive loop detectors				
1	162241 162242 CAB106	VEK1 VEK2 WIRE9	Inductive loop detectors (single-channel) Inductive loop detectors (two-channel) Perimeter wire (9 m)		1 1 1	88,32 148,48 82,56



GATE

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	Code	Model	Description	Pack /pallet	Pcs /pack	Net Price (€)
Systems for gar	age and ir	dustrial doors				
ATRIS		24V electromechanical for sectional and balance				
	25C029	ATRIS-700	Irreversible 24 Vdc gear motor, with built-in control unit, for the automation of sectional and balanced doors up to 10 $\rm m^2$ - 700 Nm	60		108,72
	25C030	ATRIS-1000	Irreversible 24 Vdc gear motor, with built-in control unit, for the automation of sectional and balanced doors up to 15 \mbox{m}^2 - 1000 Nm	60		130,32
	ATRIS RA	ILS				
	162560 162568 162562 162571		Pre-assembled chain guide 3,3 m (1 x 3,3 m) max h 2500 mm Pre-assembled chain guide 3,3 m (2 x 1,65 m) max h 2500 mm Pre-assembled chain guide 3,8 m (1 x 3,8 m) max h 3000 mm Pre-assembled belt guide 3,3 m (1 x 3,3 m) max h 2500 mm		1 1 1 1	27,36 29,28 37,44 29,28
	162574 162575		Pre-assembled belt guide 3,3 m (2 x 1,65 m) max h 2500 mm Pre-assembled belt guide 3,8 m (1 x 3,8 m) max h 3000 mm		1 1	31,68 39,12
	ATRIS AC	CESSORIES				
	162504 162537 161212		Adaptor bracket for counterweight balanced doors External release kit with key BPACK - Backup battery		1 1 1	69,76 13,76 40,64
ATRIS KIT		For sectional and balan	nced doors up to 10 m². 24 Vdc			
	32B062	Kit ATRIS-700-433	Kit for the automation of sectional and balanced doors up to 10 m² 700 Nm , 433.92 MHz remote controls: (1) 25C029 ATRIS700 Irreversible gear motor, built-in control unit, 700 Nm (1) 11B047 MR2 433.92 MHz plug-in receiver (2) 10V001 PHOX2 radio transmitters Rolling code - 2 channels. 433.92 MHz	60		111,60
	32B063	Kit ATRIS-700-868	Kit for the automation of sectional and balanced doors up to 10 m² 700 Nm , 868.30 MHz remote controls: (1) 25C029 ATRIS700 Irreversible gear motor, built-in control unit, 700 Nm (1) 11B048 MR2 868.30 MHz plug-in receiver (2) 10V005 PHOX2 radio transmitters Rolling code - 2 channels. 868.30 MHz	60		111,60
ATRIS KIT		For sectional and balan	ced doors up to 15 m ² . 24 Vdc			
	32B064	Kit ATRIS-1000-433	Kit for the automation of sectional and balanced doors up to 15 m² 1000 Nm , 433.92 MHz remote controls: (1) 25C030 ATRIS1000 Irreversible gear motor, built-in control unit, 1000 Nm (2) 10V001 PHOX2 radio transmitters Rolling code - 2 channels. 433.92 MHz (1) 11B047 MR2 433.92 MHz plug-in receiver	60		132,24
	32B065	Kit ATRIS-1000-868	Kit for the automation of sectional and balanced doors up to 15 m² 1000 Nm 868.30 MHz remote controls: (1) 25C030 ATRIS1000 Irreversible gear motor, built-in control unit, 1000 Nm (2) 10V005 PHOX2 radio transmitters Rolling code - 2 channels. 868.30 MHz (1) 11B048 MR2 868.30 MHz receiver	60		132,24



					Pcs	Net Price
	Code	Model	Description	Pack /pallet	/pack	Net Frice (€)
STERN KIT			al irreversible actuator nced doors up to 10 m2, 620 N			
	32B052	Kit STERN600G1	Kit for the automation of sectional door up to 10 m² 620 Nm , belt guide 1x3 m (1) 25S026 STERN600 Irreversible gear motor, built-in control unit, 620 Nm (1) 162542 belt guide 3 m (1 x 3 m) max h 2400 mm (2) 10V001 PHOX2 radio transmitters Rolling code, 2 channels, 433.92 MHz	50		94,56
	32B053	Kit STERN600G2	Kit for the automation of sectional door up to 10 m² 620 Nm , belt guide 3x1 m : (1) 25S026 STERN600 Irreversible gear motor, built-in control unit, 620 Nm (1) 162543 belt guide 3 m (3 x 1m) max h 2400 mm (2) 10V001 PHOX2 radio transmitters Rolling code, 2 channels, 433.92 MHz	50		97,44
	32B054	Kit STERN600G3	Kit for the automation of sectional door up to 10 m² 620 Nm , belt guide 1x4 m : (1) 25S026 STERN600 Irreversible gear motor, built-in control unit, 620 Nm (1) 162544 belt guide 4 m (1 x 4m) max h 3400 mm (2) 10V001 PHOX2 radio transmitters Rolling code, 2 channels, 433.92 MHz	50		105,60
Stern kits			al irreversible actuator nced doors up to 10 m2, 1000 N			
	32B055	Kit STERN1000G4	Kit for the automation of sectional door up to 16 m² 1000 Nm , belt guide 1x3 m : (1) STERN1000 Irreversible gear motor, built-in control unit, 1000 Nm (1) 162542 belt guide 3 m (1 x 3 m) max h 2400 mm (2) 10V001 PHOX2 radio transmitters Rolling code, 2 channels, 433.92 MHz	50		136,22
	32B056	Kit STERN1000G5	Kit for the automation of sectional door up to 16 m² 1000 Nm , belt guide 1x4 m : (1) STERN1000 Irreversible gear motor, built-in control unit, 1000 Nm (1) 162544 belt guide 4 m (1 x 4 m) max h 3400 mm (2) 10V001 PHOX2 radio transmitters Rolling code, 2 channels, 433.92 MHz	50		149,47
	STERN A	CCESSORIES				
	162547 162548 162549 162537 162542 162543 162543		Swinging arm for overhead doors Additional fastening brackets kit Extension bracket for the pulling arc External release kit with key Rail (1x3 m) max h 2400 mm Rail (3x1 m) max h 2400 mm Rail (1x4 m) max h 3400 mm		1 1 1 1 1	36,48 3,60 3,36 13,76 34,56 38,40 44,40
VEGA			cal irreversible actuator			
~	244005	for balanced doors up	b to 9 m2 Irreversible 230 Vac gear motor, with built-in control unit, for the automation of balanced doors	50		191,36
	24A005 24A002	VEGA-230V	Increasible 230 Vac gear motor, without control unit, for the automation of balanced doors Irreversible 230 Vac gear motor, without control unit, for the automation of balanced doors up to 9 m ²	50		142,72
	VEGA AC	CESSORIES				
	162401 162407 162415 162411 162404 162405 162406 162414 162402 162403		Straight telescopic arm with iron rod (only for VEGA) Curved telescopic arm (only for VEGA) Pair of curved telescopic arms with iron rod (only for VEGA) Pair of transmission shafts with sleeves, 2m in length (only for VEGA) Pair of sleeves (only for VEGA) Kit for anchoring to the structure (only for VEGA) Pair of tube guide brackets with bushes (only for VEGA) 1,2m long anchoring backstay (only for VEGA) 1,8m long anchoring backstay (only for VEGA) External release kit with metal wire (only for VEGA)		1 1 1 1 1 1 1 1	17,60 13,44 40,64 35,20 9,28 5,12 14,72 17,60 18,24 10,88
VEGA KIT		Automation for balance	ced doors up to 9 m². 230 Vac			
	32C007	Kit VEGA 1	Kit for the automation of balanced doors up to 9 m ² : (1) 24A005 VEGA-C 230V Irreversible 230 Vac gear motor, built-in control unit (2) 10V001 PHOX2 radio transmitters 2 channels. 433.92 MHz (1) 11B047 MR2 433.92 MHz plug-in receiver (1) 162415 Pair of curved telescopic arms with iron rod	50		205,12
	32C002	Kit VEGA 2	Accessory set for the automation of balanced doors up to 9 m ² : (1) 162415 Pair of curved telescopic arms with iron rod (1) 162411 Pair of transmission shafts with sleeves, 2m in length (1) 162402 1,8 m long anchoring backstay (1) 162405 Kit for anchoring to the structure (1) 162406 Pair of tube guide brackets with bushes			88,00



MASCO KFT Price List 2023-2024

GATE

Unit price in Euro excluding VAT valid from February 2023

	Code	Model	Description	Pack /pallet	Pcs /pack	Net Price (€)
Agon		230V irreversible elect for shutters weighing 1				
	26A021	AGON170	230V - 170 kg, Ø shaft Ø 60/48 - crown 200/220 - without electro-brake	40		71,04
	26A022	AGON170-FR	230V - 170 kg - electro-brake - shaft Ø 60/48 - crown 200/220	40		79,68
	26A024	AGON260-FR	230V - 260 kg - electro-brake - shaft Ø 60/48 - crown 200/220	40		106,56
	26B025	AGON380-FR	230V - 380 kg - electro-brake - shaft Ø 101/76 - crown 240	30		178,24

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	AGON ACCESSONIES		
	162645	Wall-mounted aluminum key selector with electro-brake release	19,20
e	162646	Aluminum key selector with control button and electro-brake release lever	17,92
	162647	Aluminum key selector with tubular lock, control button and electro-brake release	39,04
$\langle \rangle$	162633	Electro-brake for AGON170 motors	18,56
C	162634	Electro-brake for AGON260 and AGON380 motors	19,52
	162635	Ø 33 axle adapter for AGON170 and AGON260 motors	2,56
	162636	Ø 42 axle adapter for AGON170 and AGON260 motors	2,56
	162650	Ø 76 axle adapter for AGON380 motors	5,12
	162649	Ø 90 axle adapter for AGON380 motors	5,12



ULK

GATE

Unit price in Euro excluding VAT valid from February 2023

	Code	Model	Description	Pack /pallet	Pcs /pack	Net Price (€)
JLK		230V side gear motor For shutters without co	mpensating springs up to 600 Kg of weight			
	26C006	ULK600-50HZ	230V-50Hz Side gear motor for the automation of shutters without compensating springs up to 600 kg	38	1	179,52
	Accessori	es				
â	162654		Wall-mounted key selector. (Plastic case)		1	8,64
5®	162637		Chain transmission bracket (4.6 rpm)		1	58,56
5 · · · · · ·	162648		Chain transmission bracket (9.3 rpm)		1	58,56
	162638		Shelf for transmission bracket		1	66,56
	162643		Parachute shelf		1	47,68
10	162642		Parachute Ø 40		1	134,40
	162644		Bearing Ø 40		1	12,48

Mounting accessories for the transmission bracket Shatf/flange kit European measures (mm) 0,00 Shaft / flange kit Ø 101.1 x 2 mm 162639 30,40 Shaft / flange kit Ø 133 x 4 mm 162640 30,72 Shaft / flange kit Ø 159 x 4.5 mm 162641 35,20 Shatf/flange kit English measures (inch) Shaft / flange kit Ø 4 inch 162551 24,32 162552 Shaft / flange kit Ø 5 inch 25,92 162553 Shaft / flange kit Ø 6 inch 31,36



	Code	Model	Description	Pack /pallet	Pcs /pack	Net Price (€)
Control systems	5					
CITY1-EVO		Control unit for swing	and sliding gates 230V digital			
	12G041 12G048	CITY1-EVO CITY1-EVO-PB	Digital control unit for 230 Vac motors Digital control unit for 230 Vac motors, industrial box		1 1	76,48 134,72
CITY2+		Control unit for swing a	and sliding gates equipped with 2 x 24V motors 230V digital			
-	12A042 12A030	CITY2+ CITY2+BC	Digital control unit for 24 Vdc motors (2 x 150 W) Digital control unit for 24 Vdc motors (2 x 150 W) for ECO-LOGIC		1 1	106,56 82,56
CITY4-EVO		Control unit for swing	gates (single leaf) and sliding gates 230V digital			
	12G044	CITY4-EVO	Digital control unit for one 230 Vac motor		1	57,28
CITY5		Control unit for control Digital 230V	lling a traffic light installed near an alternate-way traffic passageway			
	12G014	CITY5	Digital control unit 230 Vac for traffic light		1	42,24
FLEXY2		Control unit for swing a	and sliding gates 230V analogue with built-in receiver (433.92 MHz)			
	12G035	FLEXY2	230V analogue control unit for swing and sliding gates with built-in receiver (433.92 MHz)		1	46,72
EASY-TOP		Control unit for rolling	shutters Digital 230V			
	12C045	EASY-TOP	Digital control unit for one 230 Vac motor 1100W		1	29,76
EASY-LUX		Control unit for rolling	shutters 230V digital, with LED courtesy light and keypad			
:	12C049	EASY-LUX	Digital control unit for one 230 Vac motor, with LED courtesy and keypad		1	42,24
EASY-BASIC		Control unit for rolling	shutters 230V analogue with built-in receiver (433.92 MHz)			
	12C044	EASY-BASIC	Analogue control unit for one 230 Vac motor 1100W, with built-in receiver (433.92 MHz)		1	30,08
EASY1		Control unit for rolling	shutters and screens 230V analogue with built-in receiver (433.92 MHz)			
in the second se	12C029	EASY1	Analogue control unit for one 230 Vac motor 700W, with built-in receiver (433.92 MHz). Suitable for rolling shutters and screens		1	22,08
EASY2		Control unit for rolling	shutters 230V analogue with courtesy light and automatic closure			
	12C030	EASY2	Analogue control unit for one 230 Vac motor 700W, with courtesy light and automatic closure		1	28,16



GATE

	Code	Model	Description	Pack /pallet	Pcs /pack	Net Price (€)
HEAVY1		Control unit for 230V t	hree-phase motors (delta connection) 230V digital with INVERTER			
	12B052	HEAVY1	Digital control unit for 230 Vac three-phase motors , with inverter - electronic board only		1	171,84
	12B055	HEAVY1-PB	HEAVY1PB - Digital control unit for 230 Vac three-phase motors , with inverter - IP56 plastic box		1	229,44
	ACCESS	ORIES FOR THE CONTRO	DL UNITS			
S	161217	LUX2+	ADI module for the management of lights, traffic light or electro-brake		1	12,16
	161230	WF01	WIFI module for managing the control unit via V2GO		1	49,92
	161216	SYNCRO	ADI modules for synchronized operation of two motors		1	29,76
1 Alexandre	161212	B-PACK	BPACK - Backup battery		1	40,64
РНОХ		Personal Pass transmi	tter 433.92 - 868.30 MHz - rolling code			
	10V001	PHOX2.433	433.92 MHz - 2 buttons - factory set		1	9,79
	10V002 10V003	PHOX2P.433 PHOX4.433	433.92 MHz - 2 buttons - to serialize 433.92 MHz - 4 buttons - factory set		1 1	9,50 10,08
(É phoa	10V004	PHOX4P.433	433.92 MHz - 4 buttons - to serialize		1	9,79
	10V005 10V006	PHOX2.868 PHOX2P.868	868.30 MHz - 2 buttons - factory set 868.30 MHz - 2 buttons - to serialize		1 1	9,79 9,50
	10V000	PHOX4.868	868.30 MHz - 4 buttons - factory set		1	5,50 10,08
	10V008	PHOX4P.868	868.30 MHz - 4 buttons - to serialize		1	9,79
	10V501	SETPHOX2.433 MC	433.92 MHz - 2 buttons - factory set - set multi-colour		10	97,92
at phone 20	10V502 10V503	SETPHOX2P.433 MC SETPHOX4.433 MC	433.92 MHz - 2 buttons - to serialize - set multi-colour 433.92 MHz - 4 buttons - factory set - set multi-colour		10 10	95,04 100,80
	10V504	SETPHOX4P.433 MC	433.92 MHz - 4 buttons - to serialize - set multi-colour		10	97,92
	10V505	SETPHOX2.868 MC	868.30 MHz - 2 buttons - factory set - set multi-colour		10	97,92
	10V506	SETPHOX2P.868 MC	868.30 MHz - 2 buttons - to serialize - set multi-colour		10	95,04
	10V507 10V508	SETPHOX4.868 MC SETPHOX4P.868 MC	868.30 MHz - 4 buttons - factory set - set multi-colour 868.30 MHz - 4 buttons - to serialize - set multi-colour		10 10	100,80 97,92
КЕНО		Personal Pass transmi	tter 433.92 MHz - rolling code			
	10R101	KEHO4-433	433,92MHz - 4 buttons - factory set		10	16,13
4	10R102	KEHO4P-433	433,92MHz - 4 buttons - programmable		10	15,84
PMR		Wall-mounted Persona	al Pass transmitter 433.92 MHz - rolling code			
	10K004	PMR4	433.92 MHz - 4 buttons - factory set		14	16,13
МАТСН		Royal transmitter and	copier for fixed codes 433.92 MHz - Royal / 53200 code			
3	10R005	MATCH-W	4 buttons white		10	11,23
MR2		Plug-in receiver modu	le for V2 control units 433.92 - 868.30 MHz Personal Pass / Royal			
68	11B047 11B048	MR2 MR2-868	433.92 MHz plug-in receiver module for V2 control units 868.30 MHz plug-in receiver module for V2 control units		1 1	14,72 14,72
WALLY		12/24V outdoor receiv Personal Pass / Royal	ers 433.92 - 868.30 MHz			
	11G050	WALLY1-U-433	433,92MHz - 1 channel		1	23,04
	11G051	WALLY2-U-433	433,92MHz - 2 channels		1	26,21
and	11G052	WALLY4-U-433	433,92MHz - 4 channels		1	29,95
	11G054	WALLY2-U-868	868,30MHz - 2 channels		1	26,21



	Code	Model	Description	Pack /pallet	Pcs /pack	Net Price (€)
WALLY2-230V		230V outdoor receiver Personal Pass / Royal	rs 433.92 MHz			(-)
	11D012	WALLY2-230V	433.92 MHz - 2 channels - power relay for loads up to 1500W		1	36,48
RXP4		24V outdoor receiver Personal Pass / Royal	with display 433.92 - 868.30 MHz			
	11D017	RXP4-433	433,92MHz - 4 channels		1	49,92
har	11D018	RXP4-868	868,30MHz - 4 channels		1	51,20
DEV		Miniaturized receiver	433,92 - 868,30 MHz - Personal Pass			
	12E105	DEV-R1	433,92 MHz - Miniaturized receiver to control a single phase asynchronous motor		1	30,40
	12E106	DEV-R1-868	868,30 MHz - Miniaturized receiver to control a single phase asynchronous motor		1	30,40
	11D021	DEV-R2	433,92 MHz - Miniaturized receiver to control a load up to 500W		1	30,40
and a	11D022	DEV-R2-868	868,30 MHz - Miniaturized receiver to control a load up to 500W		1	30,40
WF01		WIFI module for mana	ging the control unit via V2 GO			
	161230	WF-01	WIFI Tool module for managing the control unit via V2GO (4 users maximum)		1	49,92
	QRA001 QRA002	V2 GO ACCESS V2 GO ACCESS	Access code for 1 user Access code for 10 users			5,12 46,08
	QRA003	V2 GO ACCESS	Access code for 25 users			109,44
PROG2		Portable programming	g device 433.92 - 868.30 MHz			
	161006	PROG2-USB-433	Portable programming device 433,92MHz		1	156,48
	161007	PROG2-USB.868	Portable programming device 868,30MHz		1	156,48
FLASH-PROG		Quick programmer for	PHOX transmitters 433.92 - 868.30 MHz			
and the second	161009	FLASHP-ROG	433,92 - 868,30 MHz Quick programmer for PHOX transmitters		1	76,48
WINPPCLNET		Administration softwa	re			
	21A001	WINPPCL	Administration software		1	100,16
ECO-LOGIC		Solar energy kit				
	28A034	ECOLOGIC	Battery box and 30W photovoltaic panel		1	229,44
	172802		Auxiliary power supply for mains charging		1	55,04
	172808		Additional solar panel (30W)		1	64,00
SIRMO		Key switch with Europ	ean cylinder			
	20A006	SIRMO-E	Wall-mounted key switch		1	17,60
	172003 172004		Key knob (key code 5195) Key knob (key code 5267)		1 1	7,36 7,36
	172005 172006		Key knob (key code 5058) Key knob (key code 5178)		1 1	7,36 7,36
	172007 172008		Key knob (key code 5305) Key knob (key code 5368)		1 1	7,36
	172009 172010		Key knob (key code 5956) Key knob (key code 5538)		1 1	7,36
CLICK30		Key selector				
	20A031	CLICK30	Key selector		1	12,48
(°)			,		·	÷40



	Code	Model	Description	Pack /pallet	Pcs /pack	Net Price (€)		
КІВО		Digital radio or wired s	witches					
	10L021 10L022 20A030	KIBO-R433 KIBO-R868 KIBO-WIRED	433.92 MHz wall-mounted digital radio switch 868.30 MHz wall-mounted digital radio switch Wall-mounted digital wired switch		1 1 1	36,48 36,48 35,84		
PROKSIMA		Proximity system(READ	D & WRITE keys)					
· · · (((O)))) *	15C003 15B001 15B003 161502	PROKSIMA-EC VTR VTR-P PROGTAG-USB	Wall-mounted proximity reader Serialised proximity key Proximity key to serialize Device for programming proximity cards and passes		1 10 10 1	31,36 4,16 4,16 120,32		
DEC4-PLUS		Remote decoders						
·	15D003	DEC4-PLUS	Remote decoder		1	31,36		
SENSIVA		Synchronised, adjustat	ble (30°) wall- and pillar-mounted photocells					
	13C001	SENSIVA	Synchronised, adjustable wall and pillar-mounted photocells		1	20,48		
SENSIVA-XS		Miniaturized wall- and	iaturized wall- and pillar-mounted photocells, synchronised and self-aligning					
	13C002	SENSIVA-XS	Miniaturized wall and pillar-mounted photocells, synchronised and self-aligning		1	15,36		
SENSIVA-180		Wall-mounted photocel	lls adjustable (180°) and synchronised					
	13C003	SENSIVA-180	Wall-mounted photocells adjustable (180°) and synchronised		1	21,76		
SENSIVA-PLUS		Wall-mounted photocel	lls, synchronized (up to 8 pairs of devices) and adjustable (180°)					
	13C004	SENSIVA-PLUS	Wall-mounted photocells, synchronized (up to 8 pairs of devices) and adjustable (180°)		1	26,24		
SENSIVA-WL		Synchronized, adjustat (only for 230V automati	ole (180°), wall mounted photocells with battery powered transmitter ions)					
	13C005	SENSIVA-WL	Synchronized, adjustable (180°), wall mounted photocells with battery powered transmitter (For 230 Vac automations only)		1	31,68		
FOT180BAT			ole (180°), wall mounted photocells with battery powered transmitter dc automations and with inverters)					
	13S010	FOT180BAT	Synchronized, adjustable (180°), wall mounted photocells with battery powered transmitter (Recommended for 24 Vdc and 230 Vac inverter automations)		1	34,56		
SHIELD-180		Armoured wall-mounte	d photocells adjustable (180°) and synchronised					
	13C007	SHIELD-180	Armoured wall-mounted photocells adjustable (180°) and synchronised		1	42,56		
DFN		Synchronised, self-alig	ning wall- and recessed-mounted photocells					
90	13A001	DFN	Synchronised, self-aligning wall- and recessed-mounted photocells		1	17,92		



	Code	Model	Description	Pack /pallet	Pcs /pack	Net Price (€)
LUMOS-M		Multivoltage led flashin	g light			
-	14C003	LUMOS-M	Multivoltage led flashing light		1	20,16
BLINKO		Multivoltage led flashin	g light			
- Alle	14D005	BLINKO-M	Multivoltage led flashing light		1	11,52
ML6		Multivoltage led module	3			
and the second s	14A005	ML6	Multivoltage led module		1	11,52
FZA		Traffic light				
1 m	161220	FZA	24V traffic light		1	118,72
ANS433		Outdoor antenna with p	protective covering for receivers provided with 2.5 m RG-58 cable			
	19A001	ANS433	433Mhz - 868MHz - outdoor antenna		1	9,60
DFN		Aluminium pillars				
	161315 161313	TOWER500 TOWER100	Column for 1 SENSIVA photocell, height 500 mm (2 Pcs / pack) Column for 2 SENSIVA photocells, height 1000 mm (2 Pcs / pack)		1 1	28,16 39,36
тоисн-смм		Mechanical safety edge	15			
No.	162301 162302 162303	TOUCH-CMM 150 TOUCH-CMM 170 TOUCH-CMM 200	Mechanical safety edges - Lenght 1.5 m Mechanical safety edges - Lenght 1.7 m Mechanical safety edges - Lenght 2.0 m		1 1 1	34,56 35,84 39,68
TOUCH-R		Resistive safety edges				
	35B003 35B004 35B027 35B028 35B029	TOUCH-RLA02 TOUCH-RLA03 TOUCH-RLG25 TOUCH-RLTC TOUCH-RLTR	Aluminium strip - length 2 m Aluminium strip - length 3 m Rubber strip - length 25 m (h = 30 mm - w = 25 mm) End plug with cable End plug with resistance		1 1 1 1	27,52 36,48 530,24 11,52 9,28
	35B011 35B012 35B036 35B031 35B032	TOUCH-RHA02 TOUCH-RHA03 TOUCH-RHG25 TOUCH-RHTC TOUCH-RHTR	Aluminium strip - length 2 m Aluminium strip - length 3 m Rubber strip - length 30 m (h = 55 mm - w = 35 mm) End plug with cable End plug with resistance		1 1 1 1	27,52 34,24 835,84 12,48 9,92
WES		Radio control system fo	r safety edges			
	35B037	WES-RX	Receiver to be connected to the control unit		1	28,80
	35B038	WES-TX	Transmitter to be connected to the edge		1	29,44
in a	35B039	WES-KIT	Receiver + transmitter		1	55,36



	Code	Model	Description	Pack /pallet	Pcs /pack	Net Price (€)
Electronic kits						
KIT UNIVERSAL 1		Electronic kit to comple DIGITAL Control unit	ete the installation of 230V swing and sliding gate motors.			
	28A087	KIT UNIVERSAL 1E	Kit to complete the installation of 230 Vac motors (DIGITAL control unit): (1) 12G041 CITY1EVO Digital control unit for 230 Vac motors (2) 10V001 PHOX2 radio transmitters Rolling code, 2 channels, 433.92 MHz (1) 14C003 LUMOSM Multivoltage led flashing light (1) 13C002 SENSIVAXS Pair of external photocells (1) MR2 433.92 MHz plug-in receiver		1	123,84
KIT UNIVERSAL 2		Electronic kit to comple ANALOGUE Control un	ete the installation of 230V swing and sliding gate motors. it			
	28A061	KIT UNIVERSAL 2	Kit to complete the installation of 230 Vac motors (ANALOGUE control unit and built-in receiver): (1) 126035 FLEXY2 Analogue control unit for 230 Vac motors, built-in receiver (2) 10V001 PHOX2 radio transmitters Rolling code, 2 channels, 433.92 MHz (1) 14C003 LUMOSM Multivoltage led flashing light (1) 13C002 SENSIVAXS Pair of external photocells		1	84,48
KIT UNIVERSAL 2+		Electronic kit to comple DIGITAL Control unit	ete the installation of 24V swing and sliding gate motors.			
	28A117	KIT UNIVERSAL 2+	Kit to complete the installation of 24V motors (DIGITAL control unit): (1) 12A042 CITY2+ Digital control unit for 24 Vdc motors (2 x 150 W) (2) 10V001 PHOX2 radio transmitters Rolling code, 2 channels, 433.92 MHz (1) 14C003 LUMOSM Multivoltage led flashing light (1) 13C002 SENSIVAXS Pair of external photocells (1) MR2 433.92 MHz plug-in receiver		1	163,20
KIT EASY2		Electronic kit to comple ANALOGUE Control un	ete the installation of 230V motors for rolling shutters. it			
	28A064	Kit EASY 2	Kit to complete the installation of 230 Vac motors (ANALOGUE control unit) : (1) 12C030 EASY2 Analogue control unit for one 230 Vac motor 700W, with courtesy light and automatic closure (2) 10V001 PHOX2 radio transmitters Rolling code - 2 channels. 433.92 MHz (1) 11B047 MR2 433.92 MHz plug-in receiver		1	45,44
	28A081	Kit EASY2-868	Kit to complete the installation of 230 Vac motors (ANALOGUE control unit) : (1) 12C030 EASY2 Analogue control unit for one 230 Vac motor 700W, with courtesy light and automatic closure (2) 10V005 PHOX2 radio transmitters Rolling code, 2 channels, 868.30 MHz (1) 11B048 MR2 868 MHz receiver		1	45,44
KIT EASY-BASIC		Electronic kit to comple	ete the installation of 230V motors for rolling shutters			
	28A065	Kit EASY-BASIC	Kit to complete the installation of 230 Vac motors (ANALOGUE control unit, built-in receiver): (1) 12C044 EASY-BASIC Analogue control unit for one 230 Vac motor 1100W, built-in receiver 433.92 MHz (2) 10V001 PHOX2 radio transmitters Rolling code, 2 channels, 433.92 MHz		1	49,66 40,64
KIT GARDEN LUX		Electronic kit for radio	control of loads up to 1500W			
	28A066	Kit GARDEN LUX	Electronic kit with rolling code transmitters: (1) 11D012 WALLY2230V outdoor receiver, 2 channels, 433.92 MHz (1) 10V001 PHOX2 radio transmitters Rolling code, 2 channels, 433.92 MHz		1	41,60
i	28A067	Kit GARDEN LUX2-R	Electronic kit with fixed code transmitters: (1) 11D012 WALLY2230V outdoor receiver, 2 channels, 433.92 MHz (1) 10R005 MATCHW Radio transmitter and copier for fixed codes 433.92 MHz		1	41,28



SCREEN

	Code	Model	Description	Pcs /pack	Multipack	Net Price (€)
Tubular motors for roll	ing shutters	and awnings ø 35				
Matix ø 35		Tubular motor ø 35 with med	chanical limit switch			
	27A050 27A051 27A052	MATIX 6 MATIX 10 MATIX 13 Accessories included:	230V - 6Nm - 28rpm - Accessories included 230V - 10Nm - 14rpm - Accessories included 230V - 13Nm - 14rpm - Accessories included adapter (code 163488), wall bracket (code 163509), pulley (code 162710) and crown (code 162711) for octagonal tube Ø 40 x 0.6	1 1 1	12 12 12	35,64 37,58 39,25
Tronix ø 35		Tubular motor ø 35 with mecha	nical limit switch and built-in radio receiver			
	27A053	TRONIX 13 Accessories included:	230V - 13Nm - 14rpm - Accessories included adapter (code 163488), wall bracket (code 163509), pulley (code 162710) and crown (code 162711) for octagonal tube Ø 40 x 0.6	1	12	61,64
Tronix RFE ø 35		Tubular motor ø 35 with electro	nic limit switch, encoder and built-in radio receiver			
6-00	27A054 27A055	TRONIX RFE 6 TRONIX RFE 10 Accessories included:	230V - 6Nm - 28rpm - Accessories included 230V - 10Nm - 14rpm - Accessories included adapter (code 163488), wall bracket (code 163509), pulley (code 163510) and crown (code 163511) for round tube Ø 40 x 1.5	1 1	12 12	67,09 69,32
	Adapters for	⁻ MATIX / TRONIX ø 35				
	162710 162711 163510 163511 162712 163423 162713 162757 162709 162782 172783		Pulley for octagonal tube Ø 40 x 0,6 Crown for octagonal tube Ø 40 x 0,6 Pulley for round tube Ø 40 x 1,5 Crown for round tube Ø 40 x 1,5 Pulley for round tube Ø 43 x 1,5 Crown for round tube Ø 43 x 1,5 Crown for round tube Ø 44 Pulley for round tube Ø 50 x 1,5 Crown for round tube Ø 50 x 1,5 Pulley for corrugated notch tube Ø 60 Crown for corrugated notch tube Ø 60			0,92 0,86 1,28 0,96 1,28 1,28 1,28 0,96 1,28 0,86
	Brackets for 163488 163412 162729 162764 163509 162733 163477 163490	MATIX / TRONIX ø 35 Art. 3024/S Art. 3051 Art. 4054	Adapter for wall brackets (except 162729) Adapter for screen curtains (max. 10Nm) Wall bracket 10 x 10 mm (max.10Nm) Wall bracket Wall bracket Bracket with vertical adjustment Wall bracket Box bracket			0,96 0,96 2,46 1,60 1,60 2,99 1,92



05.03.2024

SCREEN

			Unit price in Euro excluding VAT valid from February 202.	3		
	Code	Model	Description	Pcs /pack	Multipack	Net Price (€)
Tubular motors for roll	ing shutters	and awnings ø 45				
Matix ø 45		Tubular motor ø 45 with mech	nanical limit switch			
	27B360 27B361 27B362 27B363	MATIX 20 MATIX 30 MATIX 40 MATIX 50 Accessories included:	230V - 20Nm - 15rpm - Accessories included 230V - 30Nm - 15rpm - Accessories included 230V - 40Nm - 15rpm - Accessories included 230V - 50Nm - 15rpm - Accessories included adapter (code 163471 for MATIX 20 - 30 / code 163470 for MATIX 40 - 50), wall bracket (code 163509) pulley (code 162801) and crown (code 162802) for octagonal tube Ø 60	1 1 1	6 6 6	33,14 35,57 37,09 38,91
Matix 60 ø 45		Tubular motor ø 45 with mech	nanical limit switch			
	27B365	MATIX 60/8	230V - 60Nm - 8rpm - Accessories included	1	6	37,58
		Accessories included:	adapter (code 163512), wall bracket (code 163509) pulley (code 162801) and crown (code 162802) for octagonal tube Ø 60			
Matix M ø 45		Tubular motor ø 45 with mech	nanical limit switch and manual override			
	27B374 27B375 27B376 27B377 27B379	MATIX M20 MATIX M30 MATIX M40 MATIX M50 MATIX M60 Accessories included:	230V - 20Nm - 15rpm - Accessories included 230V - 30Nm - 15rpm - Accessories include 230V - 40Nm - 15rpm - Accessories included 230V - 50Nm - 15rpm - Accessories included 230V - 60Nm - 8rpm - Accessories included adapter (code 163472), wall bracket (code 163509), pulley (code 162801) and crown	1 1 1 1	6 6 6 6	46,49 49,28 53,17 56,52 59,58
Touris of E		Tubular motor a 45 with med	(code 162802) for octagonal tube Ø 60, eyelet (code 162825)			
Tronix ø 45			hanical limit switch and built-in radio receiver			
	27B366 27B367 27B368 27B369	TRONIX 20 TRONIX 30 TRONIX 40 TRONIX 50 Accessories included:	230V - 20Nm - 15rpm - Accessories included 230V - 30Nm - 15rpm - Accessories included 230V - 40Nm - 15rpm - Accessories included 230V - 50Nm - 15rpm - Accessories included adapter (code 163471 for TRONIX 20 - 30 / code 162470 for TRONIX 40 - 50), wall bracket (code 163509),	1 1 1	6 6 6	57,35 59,30 61,80 65,15
			pulley (code 162801) and crown (code 162802) for octagonal tube Ø 60			
Tronix RFE ø 45		Tubular motor ø 45 with elect	ronic limit switch, encoder and built-in radio receiver			
	27B370 27B371 27B372 27B373	TRONIX RFE 20 TRONIX RFE 30 TRONIX RFE 40 TRONIX RFE 50 Accessories included for TRONIX RFE 20 - 30:	 230V - 20Nm - 15rpm - Accessories included 230V - 30Nm - 15rpm - Accessories included 230V - 40Nm - 15rpm - Accessories included 230V - 50Nm - 12rpm - Accessories included adapter (code 163471), wall bracket (code 163509), pulley (code 162801) and crown (code 162802) for octagonal tube Ø 60 	1 1 1	6 6 6	68,21 69,88 77,12 80,18
		Accessories included for TRONIX RFE 40 - 50:	pulley (code 162801) and crown (code 162802) for octagonal tube Ø 60. NOTE: adapters are not included and must be chosen in the STAR HEAD COMPATIBLE ADAPTERS section			
Tronix RM ø 45		Tubular motor ø 45 with mech	nanical limit switch, built-in radio receiver (434,15 MHz) and Manual override			
	27B380 27B381 27B382	TRONIX RM 30 TRONIX RM 40 TRONIX RM 50 Accessories included:	230V - 30Nm - 15rpm - Accessories included 230V - 40Nm - 15rpm - Accessories included 230V - 50Nm - 15rpm - Accessories included adapter (code 163472), wall bracket (code 163509), pulley (code 162801) and crown (code 162802) for octagonal tube Ø 60, eyelet (code 162825)	1 1 1	6 6 6	69,60 73,50 77,12
Matix SRP ø 45		Tubular motor ø 45 with mech	nanical limit switch, built-in radio receiver. 12V battery powered			
	27B384 27B385	MATIXSRP20 MATIXSRP50 Accessories included:	12V - 20Nm - 10rpm - Accessories included 12V - 50Nm - 5rpm - Accessories included adapter (code 163512), wall bracket (code 163509),	1 1	6 6	83,20 92,80
8		Accessories included.	pulley (code 162801) and crown (code 162802) for octagonal tube Ø 60			



SCREEN

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	Code	Model	Description	Pcs /pack	Multipack (€)
Solem		Solar panel with battery and int	egrated radio receiver. Ideal for external motorizations		
	163458 163459	SOLEM20 SOLEM50	12V - For DC motors up to 20Nm, W 3, V 18, Lithium battery: Ah 3, V 12 12V - For DC motors up to 50Nm, W 5, V 18, Lithium battery: Ah 5,1, V 12	1 1	135,36 143,04
Kit Solem 20		Tubular motor ø 45 with mecha with battery and integrated rece	nical limit switch, 12V power supply battery, with built-in radio receiver, Solar panl eiver		
	34B030	KIT SOLEM 20	Solar panel kit with: (1) 27B384 MATIXSRP20 12V Tubular motor Ø 45, 20Nm (1) 163458 SOLEM 20, 12V solar pannel	1	181,76
	34B031	KIT SOLEM 50	Solar panel kit with: (1) 27B385 MATIXSRP50 12V Tubular motor Ø 45, 50Nm (1) 163459 SOLEM50, 12V solar pannel	1	192,32
	Adapters for	rø 45 (pulley and crown)			
	162751 162866 162867 163401 163402 162801 162802 162718 162718 162719 162716 162715 162808 162809 163424 162891 162899 162762 162763 162798 162798 162799 162767 162862 162806 162807 163413 163414 163415 163416 163404		Pulley for octagonal tube Ø 52 - plastic Crown for octagonal tube Ø 57 - plastic Pulley for octagonal tube Ø 57 - plastic Crown for octagonal tube Ø 60 × 0,5 - plastic Pulley for octagonal tube Ø 60 × 0,5 - plastic Pulley for octagonal tube Ø 60 × 0,5 - plastic Pulley for octagonal tube Ø 60 · 1MBAC - plastic Crown for octagonal tube Ø 60 · 1MBAC - plastic Pulley for octagonal tube Ø 70 - 1MBAC - plastic Pulley for octagobal tube Ø 70 - 1MBAC - plastic Pulley for octagobal tube Ø 70 - 1MBAC - plastic Pulley for star tube Ø 60 - metal Crown for star tube Ø 60 - plastic Pulley for tube ZF54 - plastic Pulley for tube ZF54 - plastic Crown for tube ZF54 - plastic Crown for tube ZF64 - plastic Crown for tube ZF64 - plastic Pulley for tube ZF64 - plastic Crown for tube ZF64 - plastic Pulley for round tube Ø 60 × 1,5 - plastic Crown for round tube Ø 60 × 1,5 - plastic Pulley for round tube Ø 70 × 1,5 - plastic Crown for round tube Ø 70 × 1,5 - plastic Crown for round tube Ø 70 × 1,5 - plastic Crown for round tube Ø 70 × 1,5 - plastic Crown for tube Ø 62 - DEPRAT - plastic Pulley for tube Ø 63 - ROLLERBAT - metal Crown for notch tube Ø 63 - ROLLERBAT - metal Crown for notch tube Ø 70 ~ NLLERBAT - plastic Pulley for notch tube Ø 70 ~ NLLERBAT - plastic Pulley for notch tube Ø 70 - ROLLERBAT - plastic Pulley for notch tube Ø 70 - ROLLERBAT - plastic Pulley for notch tube Ø 70 - ROLLERBAT - plastic Pulley for notch tube Ø 70 - ROLLERBAT - plastic Pulley for notch tube Ø 70 - ROLLERBAT - plastic Pulley for notch tube Ø 70 - ROLLERBAT - plastic Pulley for notch tube Ø 70 - ROLLERBAT - plastic Pulley for notch tube Ø 70 - ROLLERBAT - plastic Pulley for notch tube Ø 70 - ROLLERBAT - plastic Pulley for notch tube Ø 70 - ROLLERBAT - plastic Pulley for notch tube Ø 70 - ROLLERBAT - plastic Pulley for notch tube Ø 70 - ROLLERBAT - plastic Pulley for notch tube Ø 70 - ROLLERBAT - plastic		1,28 0,96 1,28 0,96 1,28 0,96 1,28 0,96 1,28 0,96 1,28 0,96 1,28 0,96 1,28 0,96 1,28 0,96 1,28 0,96 1,28 0,96 1,28 0,96 1,28 0,96 1,28 0,96 1,28 0,96 1,28 0,96 1,28 0,96
	162758 162759 Brackets Ø 4 163471 163470 163512 163476 162822 162764 163477 162829 163509 162733 163479	5 5 for STAR HEAD	Crown for notch tube Ø 78 - ROLLERBAT - plastic Pulley for Flat notch tube Ø 78 - IMBAC - plastic Crown for Flat notch tube Ø 78 - IMBAC - plastic Essential adapter for wall brackets (except 163479) for MATIX /TRONIX max 30Nm Essnetial adapter for wall brackets (except 163479) for MATIX /TRONIX max 50Nm Adapter for MATIX 60 Nm and MATIX SRP Adapter for MATIX M / essential for wall brackets (excepts 163479) Support bracket with vertical adjustment Support bracket with vertical adjustment Wall bracket Wall bracket Wall bracket Support bracket with vertical adjustment Wall bracket Wall bracket Wall bracket Support bracket with vertical adjustment Wall bracket		0,96 1,28 0,96 1,28 1,60 1,60 1,60 1,60 2,46 3,20 0,96 1,60 1,60 1,60 1,60 1,60
	163474 163473 163475		Wall bracket Support brackets with vertical adjustment Aluminum star head bracket / max 50 Nm		2,99 2,24 3,20



SCREEN

						Net Price
	Code	Model	Description	Pcs /pack	Multipack	(€)
Tubular motors for rolli	ng shutters	s and awnings ø 59				
ROLL ø 59		Tubular motor with mechanical	limit switch			
	27C035 27C036 27C039		230V - 80 Nm - 15 rpm 230V - 100 Nm - 12 rpm 230V - 140 Nm - 7 rpm	1 1 1	6 6 6	89,92 90,88 95,36
Hand-Roll ø 59		Tubular motor with mechanical	limit switch and manual override			
	27C037 27C038 27C040		230V - 80 Nm - 15 rpm 230V - 100 Nm - 15 rpm 230V - 140 Nm - 15 rpm	1 1 1	6 6 6	106,24 108,48 113,60
	162726 162727 162865 162746 162747 162859 162858 162774 162858 162774 162861 162784 162784 162784 162893 163407 163408 162731 162819 162734	for Ø 59 geramotors	Pulley for octagonal tube Ø 70 - IMBAC Crown for octagonal tube Ø 70 - IMBAC Pulley for round tube Ø 70 Pulley for round tube Ø 80 Crown for round tube Ø 80 Pulley for round tube Ø 100 x 3.5 Crown for round tube Ø 103 Crown for round tube Ø 103 Pulley for flat ogive tube Ø 78 Pulley for flat ogive tube Ø 78 Pulley for ogive tube Ø 78 - BAT Crown for ogive tube Ø 78 - BAT Crown for ogive tube Ø 78 - BAT Crown for ogive tube Ø 85 Pulley for tube Ø 89 - DEPRAT Crown for tube Ø 89 - DEPRAT Safety gear for tubular gearmotors Ø 45			1,28 0,96 1,28 0,96 1,60 0,96 5,12 1,60 0,96 1,60 0,96 1,60 0,96 1,60 0,96 1,28 1,28 3,52
	163487		70mm octagonal parachute adapter			24,96
	Accessories	s for tubular gearmotor with manu	al override			
	163504		Articulated rod 1300 mm			17,92
	162736		Articulated rod 1800 mm			13,76
	163505		Fixed rod 1300 mm			8,00
1	163506		Retractable rod 1500 mm			24,96
	162825		Eyelet 88 mm			3,20
	163507		Eyelet 170 mm			3,52
► +-0	162823		Joint 45° - 250 mm			6,72
- All	162824		Joint 90° - 400 mm			10,80
Ŷ	163508		45° joint for retractable rod 163506			10,56



SCREEN

	Code	Model	Description	Pcs /pack	Multipack	Net Price (€)		
Tubular motors for rolling shutters and awnings ø 92								
MATIX ø 92		MATIX ø 92 with mechanical lim	it switch and manual override					
	27D007 27D008	MATIXM300 MATIXM550	230V - 300Nm - 9rpm - (without accesories) 230V - 550Nm - 6rpm - (without accesories)	1 1	-	161,77 275,84		
· ·	Accessories	for MATIXM300						
	163462 163463 163464 163465		Pulley for tube Ø 101.6 x 2 Crown for tube Ø 101.6 x 2 Pulley for tube Ø 133 x 2.5 Crown for tube Ø 133 x 2.5			8,51 8,51 13,98 13,98		
	Accessories for MATIX M 550							
	163513 163518 163514 163519 163520		Pulley + crown for tube Ø 133 x 2.5 Pulley + crown for tube Ø 168 x 4.5 Plate with drawer Plate with drawer. Compatible with 163513 Parachute side side plate. Compatible with 163513			28,48 40,64 60,80 102,40 48,96		
	Accessories for Ø92 gearmotors							
	163466		Flange shaft kit D. 30 L= 300. Shaft with adjustable flanges for 101.6 x 2 pipe			50,46		
	163467		Flange shaft kit D. 30 L= 600. Shaft with adjustable flanges for 133 x 2.5 pipe			53,81		
Co	163469		Safety gear for tubular gearmotors Ø 92			130,72		
	163468		Bearing			30,08		
eQ.	163451		Eyelet			3,20		



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SCREEN

	Code	Model	Description	Pcs /pack	Multipack	Net Price (€)		
Electronics for tubular	motors							
Proteo		434.15 MHz transmitter for awn	ings and shutters					
	10T040	PROTEO1	1 channel transmitter, ON/OFF sun button, button for the management of a courtesy light	1		15,04		
	10T041	PROTEO4	4-channel transmitter, ON/OFF sun button and courtesy light	1		19,52		
	10T042	PROTEO6	6-channel transmitter, ON/OFF sun function, group function	1		20,16		
1 1 1 1	10T043	PROTEO12	12-channel transmitter, ON/OFF sun function, group function	1		26,56		
	10T040	PROTEO12-D	12-channel transmitter, display, event programming and automatic operation	1		36,48		
	101044	PROTEOIZ-D	rz-channel transmitter, display, event programming and automatic operation	I		30,40		
Loki		434.15 MHz transmitter for awn	ings and shutters					
	10T062	LOKI1	1 channel transmitter	1		14,72		
	10T063	LOKI2	2 channels transmitter	1		17,60		
	10T064	LOKI3	4 channels transmitter, global function	1		19,20		
Artemis		Wall-mounted 434,15MHz trans	mitters for awning and shutters					
	10K025	ARTEMIS1	1-channel wall-mounted transmitter	1				
	10K026 10K027	ARTEMIS2 ARTEMIS4	2-channel wall-mounted transmitter	1 1		19,52 20,16		
4 0 4 V	163444	ARTEMI34	6-channel wall-mounted transmitter, ON/OFF sun button White plate with magnets to hook the transmitter	1		20,16 3,84		
Dev		Wall-mounted 434.15 MHz transmitter for awnings and shutters						
(Q)2	12E107	DEV-R1	Built-in miniature receiver for controlling a single-phase asynchronous	1		23,68		
2.2.2.2. 	11D023	DEV-R2	motor (434,15 MHz) Built-in miniature receiver for controlling a load up to 500W	1		30,40		
···			(434,15 MHz)	1				
	10K024	DEV-T1	Built-in miniature transmitter powered from the mains	1		30,40		
CU1		External control unit for the aut	omation of awnings or rolling shutters. Built-in receiver (434.15 MHz).					
and the second s	12E033	CU1	Control unit	1		21,12		
CU3-CU4		External control unit for the automation of awnings or rolling shutters.						
8	12E058	CU3	Output for 1 motor. Plug-in radio receiver (optional) at the frequency of 434.15 MHz (cod. 11B047).	1		20,16		
a t	12E059	CU4	Output for 2 motors, independent or synchronized on the same axis. Plug-in radio receiver (optional) at the frequency of 434.15 MHz (cod. 11B047)	1		34,88		
	11B037	MT434,15	434,15MHz plug in receiver. Accessorie for control units CU3 / CU4	1		15,36		
PGR2		Expansion board for 2 motors (single control).						
1	12G013	PGR2	Expansion board for 2 motors (single control) 2 relay outputs capable of controlling loads up to 1500W for each output	1		18,24		
PGR3		Expansion board for 3 motors (nultiple control).					
···	12G008	PGR3	Expansion board for 3 motors (multiple control) 3 relay outputs capable of controlling loads up to 1000W for each output	1		19,84		



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30,72

58,88

SCREEN

Unit price in Euro excluding VAT valid from February 2023 Pcs /pack Multipack Net Price Code Model Description (€) Anemometer vibration sensor via radio (434.15 MHz) SYROCO-RS 18A026 Anemometer vibration sensor 1 20,80 Anemometer (cable signal) 18A009 MISTRAL Anemomiter wind sensor (cable signal) 1 15,68 Anemometer with sun and temperature sensor (cable signal) HURRICANE 18A010 Anemometer with sun and temperature sensor (cable signal) 24,00 1 Anemometer with sun and temperature sensor (Wireless signal)



SYROCO-RS

MISTRAL

HURRICANE

HURRICANE-RS 18A011 HURRICANE-RS Anemometer with sun and temperature sensor (Wireless signal) 1 Anemometer with sun and temperature sensor (Wireless and power supply by solar cells) 18A015 TYPHOON Anemometer with sun and temperature sensor (Wireless and power supply by solar 1

cells)



TYPHOON