

*PRICE LIST to manufacturers
February 2002*

ELECTRONIC COMBINATION LOCKS (motorized)

(Battery holders are optional: see the "Accessories" page of this List)

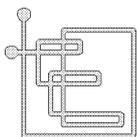
- A. **SM03TR** - Electronic Motor Lock with membrane keyboard.
Closure through a keyboard command. Buzzer inside.
Dimensions of the Lock Box are 60x90x32 mm. Stroke of 15.5 mm.

		Euro	Lire
SM03TR-C1	Basic model (1 combination)	98	189.800
SM03TR-C2	(2 combinations)	+ 0	+ 0
SM03TR-C2H	(2 comb. - model for Hotel)	+ 0	+ 0
SM03TR-C1T	(1 comb. - Delay 99'/Window 99')	+ 18	+ 34.900
SM03TR-C2T	(2 comb. - Delay 99'/Window 99')	+ 18	+ 34.900

- B. **SM02** - Electronic Motor Lock with membrane keyboard. Buzzer inside.
Springbolt lock. Automatic closure after 20 sec. from opening.
Dimensions of the Lock Box are 77x95x42 mm. Stroke of 9.5 mm.

		Euro	Lire
SM02-C1	Basic model (1 combination)	119	230.400
SM02-C2	(2 combinations)	+ 0	+ 0
SM02-C1T9	(1 comb. - Delay 99'/Window 9')	+ 18	+ 34.900
SM02-C2T9	(2 comb. - Delay 99'/Window 9')	+ 18	+ 34.900
SM02-C1T99	(1 comb. - Delay 99'/Window 99')	+ 18	+ 34.900
SM02-C2T99	(1 comb. - Delay 99'/Window 99')	+ 18	+ 34.900

NOTE: Prices of various options are the sum of Basic model price plus the additional price, where signed with "+".



ELECTRONIC COMBINATION LOCKS with DISPLAY (motorized)

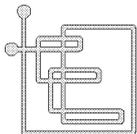
(Battery holders are optional: see the "Accessories" page of this List)

- C. **SM03LX** - Electronic Motor Lock with LCD display box (normally LXD2) and membrane keyboard. Closure through a keyboard command. Buzzer outside into display unit. Dimensions of the Lock Box are 60x90x32 mm. Stroke of 15.5 mm.

		Euro	Lire
SM03LX-C1T	Basic model (1 comb. - Delay 99'/Window 99')	212	410.500
SM03LX-C2T	(2 comb. - Delay 99'/Window 99')	212	410.500
SM03LX-C1TL	(Time Lock with 1 comb.)	260	503.400
SM03LX-C2TL	(Time Lock with 2 comb.)	260	503.400
SM03LX-C1TD	(Time Lock with 1 comb. + Delay 99'/Window 99')	279	540.200
SM03LX-C2TD	(Time Lock with 2 comb. + Delay 99'/Window 99')	279	540.200

- D. **SM02SX** - Electronic Motor Lock with LCD display box (normally LXD2) and membrane keyboard. Springbolt lock. Automatic closure after 20 sec. from opening. Buzzer outside into display unit. Dimensions of the Lock Box are 77x95x42 mm. Stroke of 9.5 mm.

		Euro	Lire
SM02SX-C1T	Basic model (1 comb. - Delay 99'/Window 99')	232	449.200
SM02SX-C2T	(2 comb. - Delay 99'/Window 99')	232	449.200
SM02SX-C1TL	(Time Lock with 1 comb.)	280	542.200
SM02SX-C2TL	(Time Lock with 2 comb.)	280	542.200
SM02SX-C1TD	(Time Lock with 1 comb. + Delay 99'/Window 99')	299	579.000
SM02SX-C2TD	(Time Lock with 2 comb. + Delay 99'/Window 99')	299	579.000

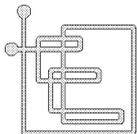


ELECTRONIC LOCKS with SOLENOID

(Battery holders are optional: see the "Accessories" page of this List)

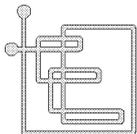
- E. **SEL4** - Electronic lock composed of: the mechanical group EMGX (the solenoid opens a springbolt that closes directly on doors frames), the electronic board and the membrane keyboard. Closure through a keyboard command. Dimensions taken 51x72x34 mm. Stroke 9 mm.

		Euro	Lire
SEL4-C1	Basic model (1 combination)	75	145.200
SEL4-C2	(2 combinations)	75	145.200
SEL4-C1T	(1 comb. - Delay 99'/Window 99')	+17	32.900
SEL4-C2T	(2 comb. - Delay 99'/Window 99')	+17	32.900
SEL4-FB	("Free Box": for applications where the user continuously changes: the user combination works only for one opening; master combination for the administrator; free/taken box signalling)	75	145.200



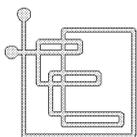
F. PARTS

	Euro	Lire
SMA03LX Like SM03LX but supplied without the box for the display (lock box + membrane keyboard + electronic board for display alone) SMA03LX-C2T (2 comb. - Delay 99'/Window 99')	175,6	340.000
SE54 Like SEL4 but supplied only with the solenoid with spring instead of the whole EMGX group. SE54-C1 (Basic option with 1 comb.) Other options like point E.	67	129.700
MT03TR Lock Box with electronics inside Buzzer inside. Closure from keyboard. Dimensions 60x90x32 mm. Stroke 15.5 mm MT03TR-C1 (Basic option with 1 comb.) Other options like point A.	84	162.600
MT02 Springbolt Lock Box with electronics fixed on it. Automatic closure after 20 sec. from opening. Buzzer incorporated. Stroke of 9.5 mm. Dimensions: 76(60+16)x95x42 mm MT02-C1 (Basic option with 1 comb.) Other options like point B.	101	195.600
MC02 Like MT02 but without the electronics. Dimensions 60x95x42 mm. Stroke 9.5 mm.	72	139.400
EMGX Mechanical group with solenoid; springbolt directly on doors. 51x72x34mm. Stroke 9mm.	36,2	70.100
LXD-1 Box Display LCD.	103	199.400
LXD-2 Box Display LCD with keyboard incorporated.	120	232.400
KB-1 Rectangular membrane keyboard.	18	34.900
KB-2 Round membrane keyboard.	18	34.900



G. <u>ACCESSORIES</u>		Euro	Lire
ALI01	Stabilized 9 Volt 300 mA AC/DC Adapter.	20	39.000
BH-1	Battery Holder for 6 "AA" batteries.	1.1	2.100
BH-2	Battery Holder for 6 "C" batteries.	3	5.800
BH-3	Battery Holder for 6 "D" batteries.	8,3	16.100
B-EST	Accessory for external emergency battery.	9.5	18.400
SB	Little box with norm. 1,8 m of cable for external buzzer.		(on request)
KB-3	Keyboard Box that hold externally batteries and buzzer.		(on request)
PL-1	IDT Wire extension (norm. 80 cm) for KB-1/2	11	21.300
PL-2	Crimped Wire extension (norm. 60 cm).		(on request)

NOTE: All prices are subject to change without notice. Euresis s.r.l. assumes no responsibility for the application of informations published in this document.



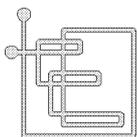
GENERAL TERMS OF SALE

05-02-2002

The terms of sale listed here below apply to all the orders accepted by Euresis s.r.l. (here below called simply Euresis).

These terms of sale have to be accepted by the customer completely and without any condition. If the customer requires some modifications, they have to be agreed and signed by Euresis s.r.l.

- 1. PRICE.** Prices are shown in Euro on our Price List. Real price takes in account the discount for quantities, and is shown in the Euresis offers. Any offer is considered valid for a period of 60 days, excepting different agreements.
In any case the agreed price shall be shown on the customer order.
- 2. PAYMENT CONDITIONS.** Payments have to be done in Euro according to the agreed terms, specified in our offer and in the customer order. All goods related to a customer order remain Euresis sole and absolute property until such time the customer has completely paid the goods. All the costs related to the payments are in charge of the customer, excluding collection costs of our bank
- 3. DELIVERY.** The delivery of the goods is always 'free at works'. Transport costs are in charge of the customer. The goods always travel at consumer's risk, even when Euresis, as a service to the customer, attends to the goods forwarding. When Euresis attends to the goods forwarding and pays directly the carrier, the transport price will be specified and charged on the invoice to the customer.
Euresis is not responsible for damages or loss of goods due to the carrier. Euresis can insure the goods transport, provided that the customer agrees to support the related cost (in the order of 0.3 % of the goods value): in this case the cost will be specified and charged on the invoice. Different approaches can be agreed with the customer.
- 4. PACKING.** The goods will be delivered properly packed, to support stress due to the transport. Packing type is accepted by the carrier, so eventual claims for damages due to transport have to be addressed exclusively to the carrier.
- 5. DELIVERY TERMS.** Euresis does any effort to delivery in time. But delivery terms are intended as indicative, being subjected to materials availability and to possible causes beyond control. Euresis shall be never responsible for any damage, direct or indirect, caused by deliveries not in time, independently from any reason. Incidental delivery delay cannot justify order cancellation.
- 6. WARRANTY.** Warranty is intended for goods that appear defective under proper use within a period of 12 months (unless otherwise stated) after delivery, due to faulty materials or fabrication defects, and is related only to goods entirely paid.
Euresis is not responsible for any inconvenient appearing on the customer product where the Euresis good is mounted. Euresis sole obligation is limited to the repair or replacement of the defective goods, provided that the defective goods are returned to Euresis, carriage



paid and suitably packaged. No goods may be returned for credit. Any tampering of goods by unauthorized people and any installation made without suiting what described in the Technical Specifications, results in the forfeiture of the warranty rights.

7. **RETURNED GOODS POLICY.** No goods may be returned without prior authorization of Euresis Customer Service or Representative. Incorrect or defective-in-warranty (as stated in point 6) products may be returned and, if justified, will be replaced or repaired. Euresis reserves the possibility to authorize the returning of out-of-warranty and/or damaged goods to evaluate their repair costs (if possible and convenient to Euresis to repair); the customer can then order the repair. Any carriage is paid by the customer. Euresis can only accept goods returned from the original purchaser and through the channel of distribution from which they were obtained.
8. Euresis reserves the right to bring to his products the changes that are considered useful to improve the product, without advising the customer. This doesn't allow the customer to cancel the order or to claim for damages, provided that the product is functionally and dimensionally compatible with the one before the changes.
9. Euresis is not responsible for damages in any way connected to his products, when these products are mounted on equipments produced by his customers. The purpose of a lock is to diminish as much as possible the risk for thefts and robberies, but cannot assure in an absolute way that these events can be completely avoided. So Euresis is not subjected to any civil or penal responsibility, direct or indirect, for damages to persons or things, connected to defective functionality of his products mounted on equipments of his customers.
10. For any controversy the competent court is the Tribunal of Ivrea (Italy).