

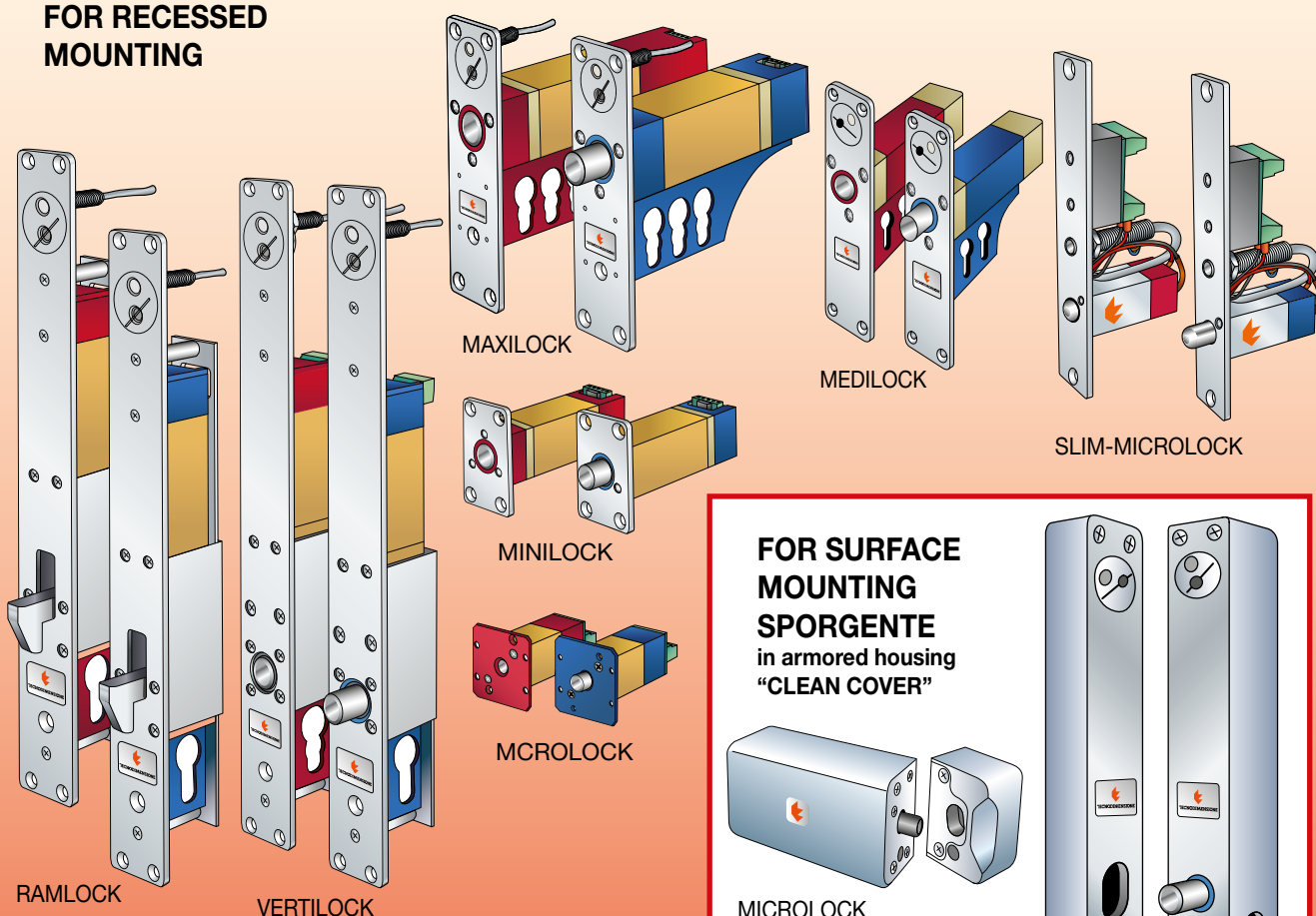


**PROFESSIONAL
ELECTRICAL LOCKS**

PROFESSIONAL MULTIPURPOSE DROP BOLTS

for any type of door

**FOR RECESSED
MOUNTING**



**FOR SURFACE
MOUNTING
SPORGENTE
in armored housing
"CLEAN COVER"**



TECNODIMENSIONE®

EXAMPLE OF MAXILOCK AXIAL PIN ELECTRICAL DROP BOLT

The example shown is generic to all models in the range

UNIVERSAL OPERATING VOLTAGE

either 12 or 24Vdc
field programmable

BOBINA 100% ED

100% ED for continuous
duty, high grading "H class"
copper coil for high
temperature 220° Celsius

EXTRA CURRENT PROTECTIONS

suppressor coil noise
on-board (varistor limited
at 27Vdc)

BUILT IN MICROSWTCH

bolt status sensor
with SPDT dry
contacts rated 1A

REGOPLUS®

magnet to active the coincident
reed contact (fitted up with
REGOPLUS® special holder)

ROUND LOCKING PIN

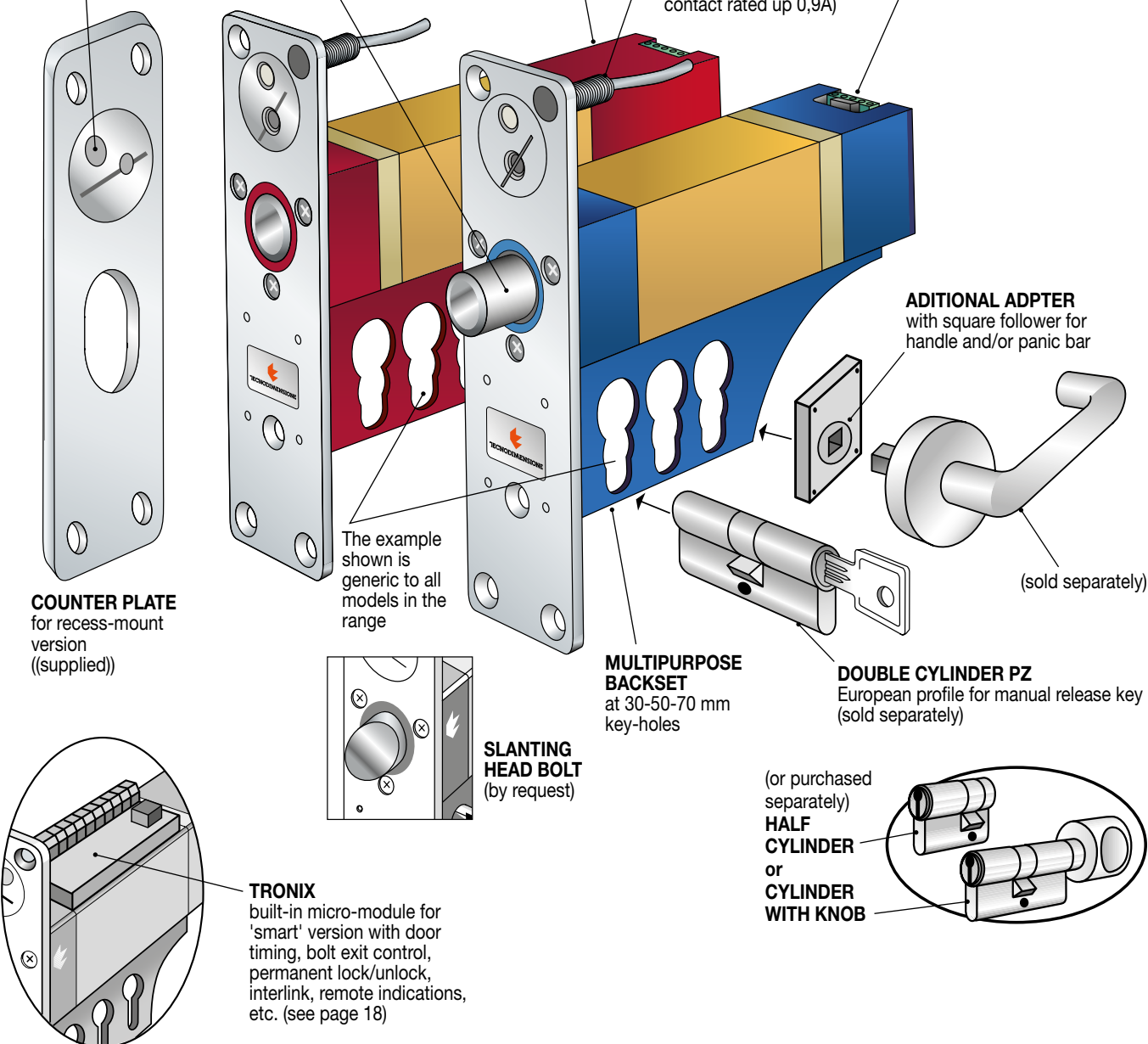
AISI 316 stainless steel heavy
duty solid bolt, operates on self
lubricating precision bearing

REGOPLUS®

adjustable reed contact
to monitor the open/
closed status of the door
(changeover SPDT dry
contact rated up to 0,9A)

SCREW TERMINALS

for fast wiring
connections



Serie Bluelock®, it is the electrical drop bolt recognizable immediately by brilliant anodized blue color of aluminium parts.

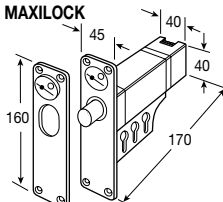


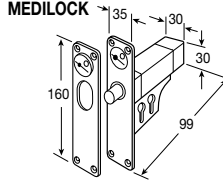


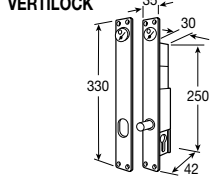


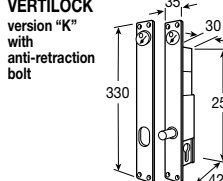

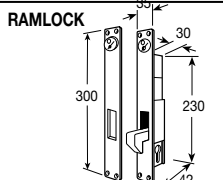

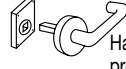

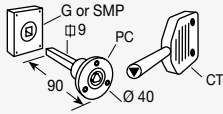
"Fail-secure" version, normally closed model (fail-closed). The head of the bolt is "PROJECTED" (door open) in case of power lack on the coil is absent.

È la versione utilizzata quando la porta è usata anche come chiusura antintrusione.

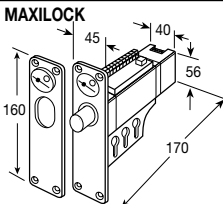


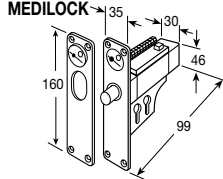


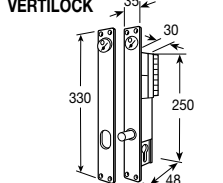


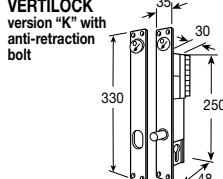

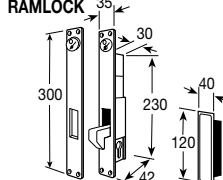

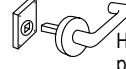

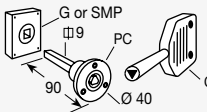
Serie Redlock® it is the electrical drop bolt recognizable immediately by brilliant anodized bright red color of aluminium parts.

"Fail-safe" version, normally open model (fail-open). The head of the bolt is "RETRACTED" (door open) in case of power lack on the coil.



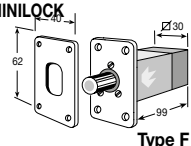
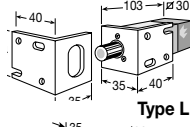
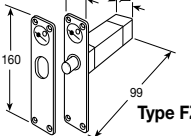


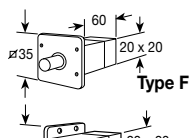
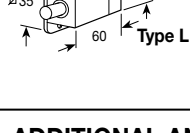

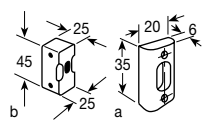
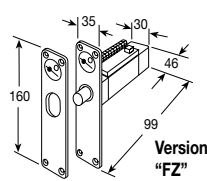


È la versione utilizzata quando la porta è usata anche come passaggio di fuga (per es. in caso di incendio).

MULTIPURPOSE ELECTRICAL DROP BOLTS									Export Product-list		
Maxilock, Medilock, Vertilock & Ramlock									January 2024		
TECHNICAL CHARACTERISTICS Models for recessed mounting. Each electrical drop bolt comes with its own counterflange. For surface mounting are available the pertinent BLINDOBOX housing (see page 23).	HEAVY DUTY LOCKING BOLT solid AISI 316 stainless steel	UNIVERSAL OPERATING VOLTAGE Vdc	CURRENT DRAW mA	MULTIPURPOSE BACKSET with different key-holes convertible for handle mm	BOLT STATUS SENSOR ● SPDT dry contact 1	REGOPLUS® SENSOR 1 Reed contact SPDT 1A	R = Reversible D = Right hand (DIN links) S = Left hand (DIN rechts)	BLUELOCK® SERIES (fail-secure) security version = bolt 'out' without power REDLOCK® SERIES (fail-safe) anti-panic version = bolt 'out' with power	TECNODIMENSIONE®		
									Ordering information		
									MODELS		Q.ty N°
MAXILOCK 	ROUND BOLT  Ø 18 mm stroke 20 mm	12/24V 12/24V	990/500 990/500	30/50/70 30/50/70	● ●	● ●	R R	MAXI-BLUELOCK MAXI-REDLOCK	0071C2R3U 0073C2R3U		
	SLANTED BOLT  Ø 18 mm corsa 15 mm	12/24V 12/24V	990/500 990/500	30/50/70 30/50/70	● ●	● ●	D/S ? D/S ?	MAXI-BLUELOCK MAXI-REDLOCK	0072C2(D/S?)3U 0074C2(D/S?)3U		
MEDILOCK 	ROUND BOLT  Ø 15 mm stroke 14 mm	12/24V 12/24V	900/450 900/450	30/50 30/50	● ●	● ●	R R	MEDI-BLUELOCK MEDI-REDLOCK	0081C2R3U 0083C2R3U		
	SLANTED BOLT  Ø 15 mm stroke 14 mm	12/24V 12/24V	900/450 900/450	30/50 30/50	● ●	● ●	D/S ? D/S ?	MEDI-BLUELOCK MEDI-REDLOCK	0082C2(D/S?)3U 0084C2(D/S?)3U		
VERTILOCK 	ROUND BOLT  Ø 15 mm stroke 15 mm	12/24V 12/24V	900/450 900/450	25 25	● ●	● ●	R R	VERTI-BLUELOCK VERTI-REDLOCK	0091C2R2U 0093C2R2U		
	SLANTED BOLT  Ø 15 mm stroke 15 mm	12/24V 12/24V	900/450 900/450	25 25	● ●	● ●	D/S ? D/S ?	VERTI-BLUELOCK VERTI-REDLOCK	0092C2(D/S?)2U 0094C2(D/S?)2U		
VERTILOCK version "K" with anti-retraction bolt 	ROUND BOLT  Ø 15 mm stroke 15 mm	VERTILOCK, version K, has a special device, ARB (Anti-retraction bolt), that prevents the bolt from being retracted and ensures a high resistance capacity. Compliant with European standard EN 12209-2005 class 4.									
RAMLOCK 	RAM-CATCH  chromium-plate brass 21 x 24 x 10 mm	12/24V	900/450	25	●	●	R	VERTI-BLUELOCK	0091C2R2UK		
		12/24V	900/450	25	●	●	R	VERTI-REDLOCK	0093C2R2UK		
		12/24V	900/450	25	●	●	R	RAM-BLUELOCK	0097C2R2U		
		12/24V	900/450	25	●	●	R	RAM-REDLOCK	0098C2R2U		
ANCILLARIES											
Adaptors to unlock the door by means of the handle - Ideal to enable Maxi, Medi and Vertilock electrical drop bolts to be manually released also by means of a handle and/or safety bar. For Maxilock or Medilock: installing the additional standard "G" adaptor (where is placed the key-hole), enables the door to be unlocked from the "inside" by means of the handle and/or safety bar. The door can be manually unlocked also from the "outside" by means of the cylinder with key. For Vertilock: the special "G" and/or "SMP" adaptor is fixed on the body of Vertilock by engaging the bolt of the handle/panic bar (or using the PC + CT kit).											
OPTIONAL "G" ADAPTOR Standard or "SMP"  Handle to be provided by customer	 9 mm square follower for release by handle or panic bar	(30/50/70) Key-holes backse	applicable on MAXILOCK MEDILOCK	R	Version "G" for temporary manual unlocking			S00708GU "G" adaptor only			
		25 Key-holes backse	applicable on VERTILOCK	R	Version "G" for temporary manual unlocking			S00908GU "G" adaptor only			
		25 Key-holes backse	applicable on VERTILOCK	---	Version "SMP" for permanent manual unlocking			S00908GSMP "SMP" adaptor only			
Kit with PC control pin + CT triangular key 	SPECIAL APPLICATIONS: Emergency unlocking with standard triangular key Kit with PC control spindle, guide and rose for the insertion of the triangular key + 2 TC plastic triangular keys for emergency unlocking (if the electrical drop bolts are fitted with the optional "G" and/or "SMP" adapter).								S00908GT2 (kit PC + CT)		


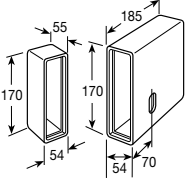
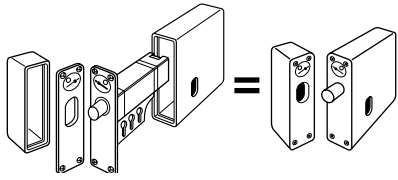
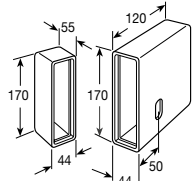
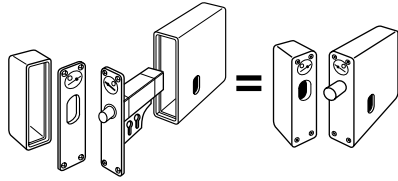
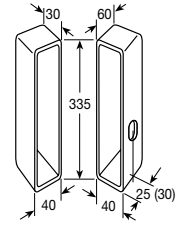
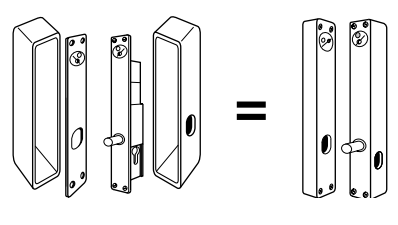
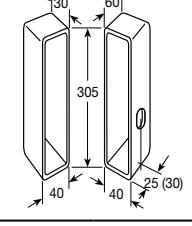
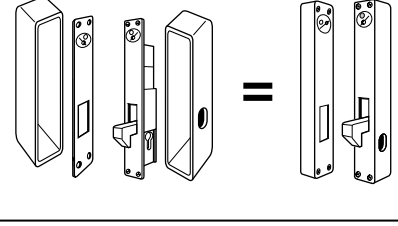
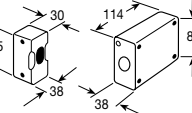
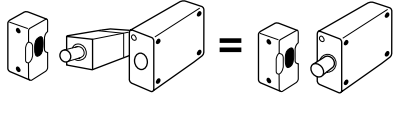
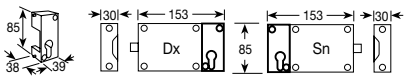
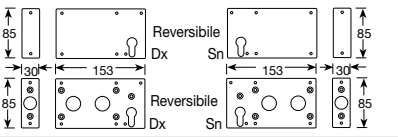
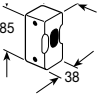
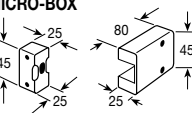
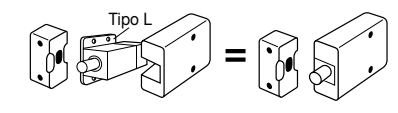
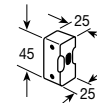
Note: for Maxilock or Medilock without override mechanism, above corresponding price less euro 71,00 each. The published prices do not include key-cylinders, handles, and any adapter, installing ancillary. The standard locking counter-plate is included, but special "2 slide-guide" counter-plates for swing doors should be purchased separately.

"TRONIX" ELECTRICAL DROP BOLTS WITH SMART MICRO-MODULE Maxilock, Medilock, Vertilock & Ramlock										Export Product-list January 2024						
TECHNICAL CHARACTERISTICS Models for recessed mounting in Tronix "intelligent" version with built-in electronic management and supplied with counter-plate. For surface mounting use the proper BLINDOBOX housing (see page 23).	HEAVY DUTY LOCKING BOLT solid AISI 316 stainless steel	UNIVERSAL OPERATING VO	CURRENT DRAW	I MULTIPURPOSE BACKSET with different key-holes convertible for handle	BOLT STATUS SENSOR	REGOPLUS® DOOR STATUS SENSOR	• Timed opening (1-20 sec) • Control of bolt exit • Interlink (for interlock)	R = Reversible D = Right hand (DIN links) S = Left hand (DIN rechts)	SERIE BLUELOCK® (fail-secure) security version = bolt 'out' without power SERIE REDLOCK® (fail-safe) anti-panic version = bolt 'out' with power	TECNODIMENSIONE®						
										Ordering information		Q.ty				
										MODELS			N°			
MAXILOCK 	ROUND BOLT  Ø 18 mm stroke 20 mm	12/24V 12/24V	990/500 990/500	30/50/70 30/50/70	• •	• •	• •	R R	MAXI-BLUELOCK MAXI-REDLOCK	0071C2R3UT 0073C2R3UT						
	SLANTED BOLT  Ø 18 mm corsa 15 mm	12/24V 12/24V	990/500 990/500	30/50/70 30/50/70	• •	• •	• •	D/S ? D/S ?	MAXI-BLUELOCK MAXI-REDLOCK	0072C2(D/S?)3UT 0074C2(D/S?)3UT						
MEDILOCK 	ROUND BOLT  Ø 15 mm stroke 14 mm	12/24V 12/24V	900/500 900/500	30/50 30/50	• •	• •	• •	R R	MEDI-BLUELOCK MEDI-REDLOCK	0081C2R3UT 0083C2R3UT						
	SLANTED BOLT  Ø 15 mm stroke 14 mm	12/24V 12/24V	900/500 900/500	30/50 30/50	• •	• •	• •	D/S ? D/S ?	MEDI-BLUELOCK MEDI-REDLOCK	0082C2(D/S?)3UT 0084C2(D/S?)3UT						
VERTILOCK 	ROUND BOLT  Ø 15 mm stroke 15 mm	12/24V 12/24V	900/450 900/450	25 25	• •	• •	• •	R R	VERTI-BLUELOCK VERTI-REDLOCK	0091C2R2UT 0093C2R2UT						
	SLANTED BOLT  Ø 15 mm stroke 15 mm	12/24V 12/24V	900/450 900/450	25 25	• •	• •	• •	D/S ? D/S ?	VERTI-BLUELOCK VERTI-REDLOCK	0092C2(D/S?)2UT 0094C2(D/S?)2UT						
VERTILOCK version "K" with anti-retraction bolt 	ROUND BOLT  Ø 15 mm stroke 15 mm	VERTILOCK, version K, has a special device, ARB (Anti-retraction bolt), that prevents the bolt from being retracted and ensures a high resistance capacity. Compliant with European standard EN 12209-2005 class 4.														
RAMLOCK 		12/24V 12/24V	900/450 900/450	25 25	• •	• •	--- ---	R R	RAM-BLUELOCK RAM-REDLOCK	0097C2R2U 0098C2R2U						
	RAM-CATCH  chromium-plate brass 21 x 24 x 10 mm						•		TRONIX MICROMODULE (to be purchased separately)	035952						
ANCILLARIES																
Adaptors to unlock the door by means of the handle - Ideal to enable Maxi, Medi and Vertilock electrical drop bolts to be manually released also by means of a handle and/or safety bar. For Maxilock or Medilock: installing the additional standard "G" adaptor (where is placed the key-hole), enables the door to be unlocked from the "inside" by means of the handle and/or safety bar. The door can be manually unlocked also from the "outside" by means of the cylinder with key. For Vertilock: the special "G" and/or "SMP" adaptor is fixed on the body of Vertilock by engaging the bolt of the handle/panic bar (or using the PC + CT kit).																
OPTIONAL "G" ADAPTOR - Standard or "SMP"  Handle to be provided by customer	 9 mm square follower for release by handle or panic bar	(30/50/70) Key-holes backset		applicable on MAXILOCK MEDILOCK	R	Version "G" for temporary manual unlocking		S00708GU "G" adaptor only								
		25 Key-holes backset		applicable on VERTILOCK	R	Version "G" for temporary manual unlocking		S00908GU "G" adaptor only								
		25 Key-holes backset		applicable on VERTILOCK	---	Version "SMP" for permanent manual unlocking		S00908GSMP "SMP" adaptor only								
Kit with PC control pin + CT triangular key 										SPECIAL APPLICATIONS: Emergency unlocking with standard triangular key Kit with PC control spindle, guide and rose for the insertion of the triangular key + 2 TC plastic triangular keys for emergency unlocking (if the electrical drop bolts are fitted with the optional "G" and/or "SMP" adapter).			S00908GT2 (kit PC + CT)			

Note: for Maxilock or Medilock without override mechanism, above corresponding price less euro 71,00 each. The published prices do not include key-cylinders, handles, and any adapter, installing ancillary. The standard locking counter-plate is included, but special "2 slide-guide" counter-plates for swing doors should be purchased separately.

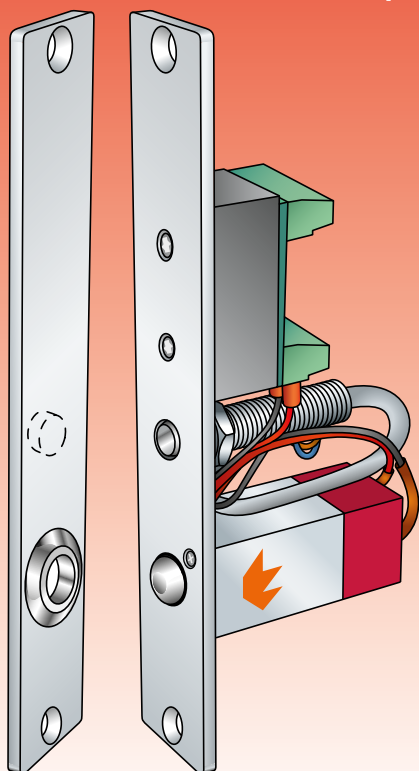
MULTIPURPOSE ELECTRICAL DROP BOLTS										Export Product-list January 2024			
Minilock & Microlock										 TECNODIMENSIONE®			
TECHNICAL CHARACTERISTICS Models for recessed mounting. Each solenoi bolt comes with its own counterflange. For surface mounting are available the pertinent BLINDOBOX housing (see page 23).	HEAVY DUTY LOCKING BOLT solid AISI 316 stainless steel Microlock (steel or AISI 303 s. s.)	UNIVERSAL OPERATING VOLTAGE Vdc	CURRENT DRAW mA	BOLT STATUS SENSOR ● 1 SPDT dry contact 1A ○ 1 SPDT dry contact 0,5A	● Timed opening (1÷20 sec) ● Control of bolt exit ● Interlink (for interlock)	REGOPLUS® DOOR STATUS SENSOR	F = Frontal flange for flush mounting FZ = Long flange for flush mounting L = Bracket for surface mounting	R = Reversible D = Right hand (DIN links) S = Left hand (DIN recths)	SERIE BLUELOCK® (fail-secure) security version = bolt 'out' without power SERIE REDLOCK® (fail-safe) anti-panic version = bolt 'out' with power	Ordering information 		Q.ty	
										MODELS		N°	
 Type F  Type L  Type FZ	 ROUND BOLT Ø 15mm stroke 14mm	12/24V	900/450	●	---	---	F	R	MINI-BLUELOCK	0081B2RFU 0081B2RLU 0081B2RFZU			
		12/24V	900/450	●	---	---	L	R	MINI-BLUELOCK				
		12/24V	900/450	●	---	●	FZ	R	MINI-BLUELOCK				
		12/24V	900/450	●	---	---	F	R	MINI-REDLOCK				
		12/24V	900/450	●	---	---	L	R	MINI-REDLOCK				
		12/24V	900/450	●	---	●	FZ	R	MINI-REDLOCK				
	 SLANTED BOLT Ø 15mm stroke 14mm	12/24V	900/450	●	---	---	F	R	MINI-BLUELOCK	0082B2RFU 0082B2RLU 0082B2(D/S?)FZU			
		12/24V	900/450	●	---	---	L	R	MINI-BLUELOCK				
		12/24V	900/450	●	---	●	FZ	D/S ?	MINI-BLUELOCK				
		12/24V	900/450	●	---	---	F	R	MINI-REDLOCK				
		12/24V	900/450	●	---	---	L	R	MINI-REDLOCK				
		12/24V	900/450	●	---	●	FZ	D/S ?	MINI-REDLOCK				
 Type F  Type L	 ROUND BOLT Ø 8mm stroke 8mm	12V	390	---	---	---	F/L ?	R	MICRO-BLUELOCK	00801A2R(F/L?) 00801A4R(F/L?) 00801B2R(F/L?) 00801B4R(F/L?) 00803A2R(F/L?) 00803A4R(F/L?) 00803B2R(F/L?) 00803B4R(F/L?)			
		24V	200	---	---	---	F/L ?	R	MICRO-BLUELOCK				
		12V	390	○	---	---	F/L ?	R	MICRO-BLUELOCK				
		24V	200	○	---	---	F/L ?	R	MICRO-BLUELOCK				
		12V	390	---	---	---	F/L ?	R	MICRO-REDLOCK				
		24V	200	---	---	---	F/L ?	R	MICRO-REDLOCK				
		12V	390	○	---	---	F/L ?	R	MICRO-REDLOCK				
		24V	200	○	---	---	F/L ?	R	MICRO-REDLOCK				
		12V	390	○	---	---	F/L ?	R	MICRO-REDLOCK				
		24V	200	○	---	---	F/L ?	R	MICRO-REDLOCK				
		12V	390	○	---	---	F/L ?	R	MICRO-REDLOCK				
		24V	200	○	---	---	F/L ?	R	MICRO-REDLOCK				
Note: See also SLIM-MICROLOCK on page 24													
ADDITIONAL ANCILLARIES FOR MICROLOCK													
 TWO-SLIDES COUNTER-STRIKES FOR MICROLOCK	Additional accessory for Microlock electrical drop bolts a - two-slides counter-plate for Microlock "F" version for flush mounting a' - two-slides counter-plate as above but FZ version (20x60mm) including magnet for door status sensor b - two-slides strike block for Microlock "L" version for surface mounting (the strike block is alluminium anodized "silver colour" type).									0080502R 0080502RZ S00809V1RF			
"TRONIX" VERSION with smart micromodule													
 MINILOCK with Regoplus® Version "FZ"	 ROUND BOLT Ø 15mm stroke 14mm	12/24V	900/450	●	●	●	FZ	R	MINI-BLUELOCK	0081B2RFZUT 0083B2RFZUT			
		12/24V	900/450	●	●	●	FZ	R	MINI-REDLOCK				
	 SLANTED BOLT Ø 15mm stroke 14mm	12/24V	900/450	●	●	●	FZ	D/S ?	MINI-BLUELOCK	0082B2(D/S?)FZUT 0084B2(D/S?)FZUT			
		12/24V	900/450	●	●	●	FZ	D/S ?	MINI-REDLOCK				

Note: prices quoted do **not include** key cylinders, handles and other installation accessories. The standard locking counter plate is always supplied with Minilock electrical drop bolts, but for Microlock electrical drop bolt. The electrical drop bolt Minilock and Microlock should be required equipped with additional rod (fitted axially in the rearbody) to provide mechanical release, with extraprice of euro 16,00 each unit.

SURFACE MOUNTING BOX FOR ELECTRICAL BOLTS							Export Product-list - January 2024		
TECHNICAL CHARACTERISTICS The listed models are proper boxes to house pertinent electrical bolts to provide surface mounting, both standard or "TRONIX" version.	HEAVY DUTY HOUSING FOR SURFACE MOUNTING Example of electrical bolt (purchased separately) to be assembled into the proper box for surface mounting.	KEY-HOLE FOR PROFILE CYLINDER mm	N = Aluminium "dark brown" F = Aluminium "silver"	D = Right hand (DIN links) S = Left hand (DIN recths) R = Reversible	Z = with SPDT reed contact for door status control		 TECNODIMENSIONE®		
							Ordering information		Q.ty
							MODELS		N°
MAXI-BLINDOBOX 		70 70	F N	D/S D/S	--- ---		0079C2(D/S?)7F 0079C2(D/S?)7N		
MEDI-BLINDOBOX 		50 50	F N	D/S D/S	--- ---		0089C2(D/S?)5F 0089C2(D/S?)5N		
VERTI-BLINDOBOX 		25/30 25/30	F N	D/S D/S	--- ---		0099C2(D/S?)3UF 0099C2(D/S?)3UN		
RAM-BLINDOBOX 		25/30 25/30	F N	D/S D/S	--- ---		0099C2(D/S?)2F 0099C2(D/S?)2N		
MINI-BOX 		--- --- --- ---	F N F N	R R R R	--- --- ● ●		0089B1UF 0089B1UN 0089B1UFZ 0089B1UNZ		
For MINI-BOX 	Dispositivo addizionale sblocco chiave per Minibox opzionale	130 130	F N	D / S ? D / S ?	--- ---		0089C1(D/S?)F 0089C1(D/S?)N		
AUXILIARY ACCESSORIES Designed to be used to fix the Minibox boxes on the rear and useful in the following cases: 1) Irregular door surface 2) To "weld" the Minibox box on an iron door 3) To reinforce the rear of the Minibox box on "open" gates		Kit with fixing and shimming plate, reversible, RHS/LHS, without holes. Kit with fixing and shimming plate, reversible, RHS/LHS, with multiple holes.					0089C0RPK 0089C2RPK		
Spare bolt for MINI-BOX 	Block counter (external locking strike) for Minilock, without case	--- ---	F N	R R	--- ---		S0089B1RF S0089B1RN		
MICRO-BOX 		--- --- --- ---	F N F N	R R R R	--- --- ● ●		00809A0UF 00809A0UN 00809A0UFZ 00809A0UNZ		
Spare bolt for MICRO-BOX 	Block counter (external locking strike) for Minilock, without case	--- ---	F N	R R	--- ---		S00809V1RF S00809V1RN		

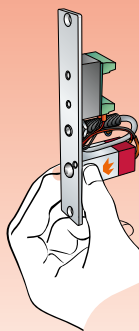
Note: The published prices are quoted for housing only. The pertinent prices of the electrical bolts to be included onto the housing, should be added separately (see the specific price list).

Ultrathin and supercompact electrical drop bolts SLIM-MICROLOCK

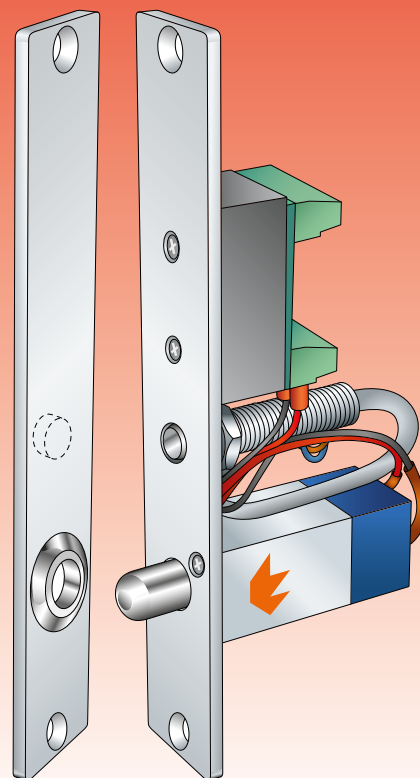


SLIM-MICROREDLOCK
(fail-safe)

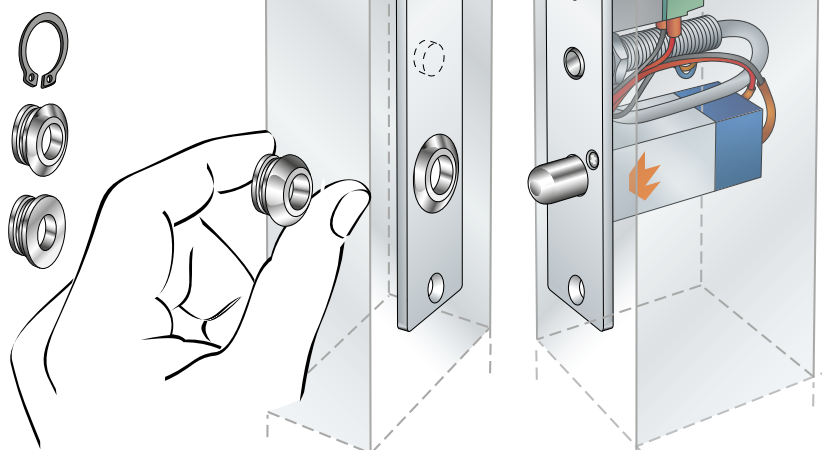
SLIM



FOR FLUSH
MOUNTING



SLIM-MICROBLUELOCK
(fail-secure)



SLIM-MICROBLUELOCK (fail-secure) and **SLIM-MICROREDLOCK (fail-safe)**
Adaptable to all types of door frames thanks to kit "SCP", consisting of three bushings that can be interchanged on the counterflange in order to perfectly adjust the distance between door frame and door-post...
... it's **REGOSTRIKE!**

<p>(fail-secure) (fail-safe)</p>	<p>PROFESSIONAL ELECTRICAL DROP BOLTS SLIM-MICROLOCK With screw-type terminal box for conventional applications</p>	<p>Export Product-list January 2024</p> <p>TECNODIMENSIONE®</p> <table border="1"> <tr> <td>Ordering information</td><td></td><td></td></tr> <tr> <td>MODELS</td><td></td><td>Q.ty N°</td></tr> </table>	Ordering information			MODELS		Q.ty N°									
Ordering information																	
MODELS		Q.ty N°															
<p>SLIM-MICROLOCK For recess mounting</p> <p>EXAMPLE OF RECESS-MOUNTING ON THE DOOR FRAME</p>	<p>BLUELOCK series fail-secure version (security) = bolt "out", bolt "in" with power. If there is no power, the SLIM MICROBLUELOCK electrical drop bolt locks in closing, to prevent unauthorized access. REDLOCK series fail-safe version (anti-panic) = in case of power lack, bolt "out" when powered, bolt "in" without power. If there is a fire, the SLIM MICROREDLOCK electrical drop bolt solenoid bolt releases automatically to enable a safe evacuation.</p> <p>Models for 12 Vdc power supply</p> <p>SLIM-MICROBLUELOCK fail secure version (security). Micro-electrical drop bolt for panel flush fitting with screw-type terminal board for conventional wiring of any system, even pre-existent (including existing units). - With 100% ED reel for uninterrupted functioning. - Includes a Reed sensor to control the approaching of the door (axially adjustable). - 12 Vdc/390 mA power supply Accessories supplied as standard: Counterflange with kit "SCP" that includes 3 bushings in chromium-plated steel to compensate the port.</p> <p>SLIM-MICROREDLOCK fail-safe version (anti panic). Micro-electrical drop bolt for panel flush fitting same as above but.</p> <p>Models for 24 Vdc power supply</p> <p>SLIM-MICROBLUELOCK fail secure version (security). Micro-electrical drop bolt for panel flush fitting same as above but with 24V DC/200 mA power supply</p> <p>SLIM-MICROREDLOCK same as above but fail-safe version (anti panic). Micro-electrical drop bolt for recess mounting</p>	<table border="1"> <tr> <td></td><td></td><td></td></tr> <tr> <td>00801A2FZM</td><td></td><td></td></tr> <tr> <td>00803A2FZM</td><td></td><td></td></tr> <tr> <td>00801A4FZM</td><td></td><td></td></tr> <tr> <td>00803A4FZM</td><td></td><td></td></tr> </table>				00801A2FZM			00803A2FZM			00801A4FZM			00803A4FZM		
00801A2FZM																	
00803A2FZM																	
00801A4FZM																	
00803A4FZM																	
	<p>WIRING EXAMPLE SLIM-MICROREDLOCK</p> <p>Kit "SCP" (Striking Compensation Pipe) kit to quickly compensate distance between door frame and door-post</p> <p>min. 3 mm max 5 mm min. 2 mm max 3 mm min. 5 mm max 7 mm</p> <p>TERMINAL BOARD CONNECTIONS SLIM-MICROLOCK</p> <p>Terminal board for internal factory connections (do not remove)</p> <p>+ } power supply - } 12 Vdc (24 Vdc) C } contact output for door status sensor NC } (NC when door is closed)</p>																