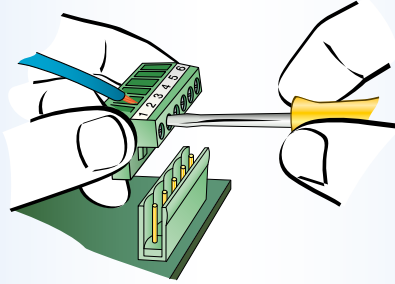


DOOR MANAGEMENT SYSTEMS

with tecnologia

flexicon

MULTIFUNCTIONAL INPUTS/OUTPUTS



“FLEXICON” WIRING

Conventional cables systems with screw-type terminal board for medium and large section cables for medium and long range connections.

STAND-ALONE UNIT

Readers and numerical keypads for creating access control systems



3 devices with 5 different functions, in a single unified convertible module

SLIM-CODEGUARD
Stand-alone alphanumeric code keyboard

SLIM-PASSGUARD
Stand-alone proximity badge readers

SLIM-HANDTRONIX
Micro stand-alone control unit

in 5 installation types next to door.

SLIM & MODULAR

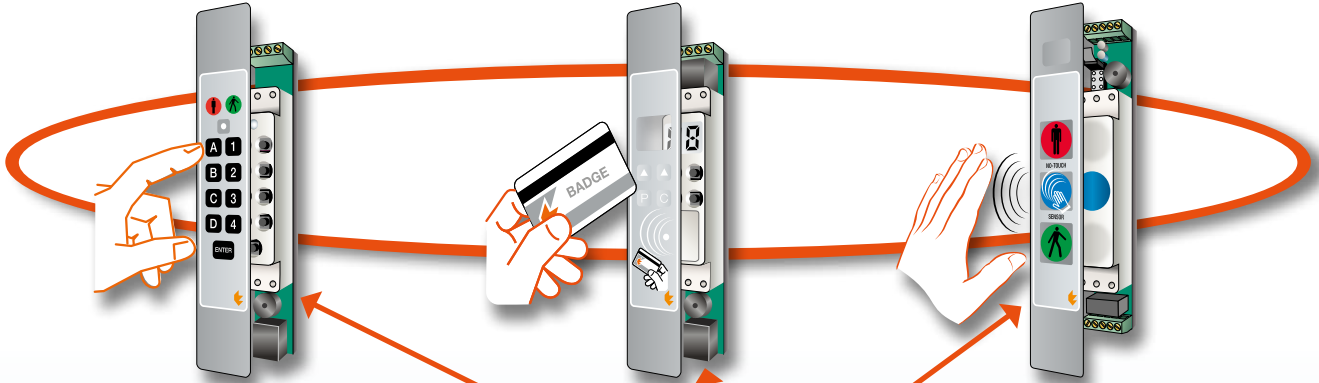
Ultraslim and supercompact devices
in unified convertible format
in 5 installation types next to door.

ACCESS CONTROL SYSTEM

Alphanumerical
keypads
SLIM-CODEGUARD

Proximity
badge readers
SLIM-PASSGUARD

Micro stand-alone
control unit
SLIM-HANDTRONIX

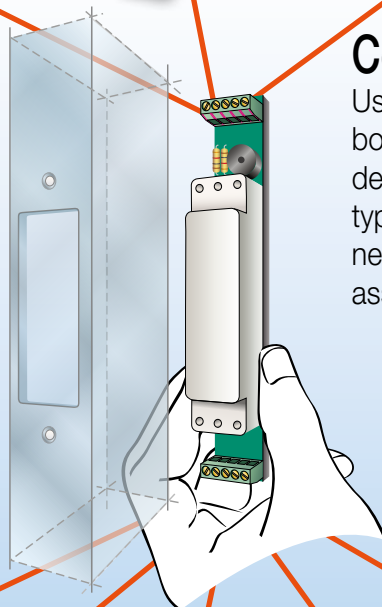


Unified module because....



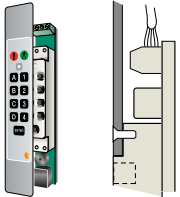
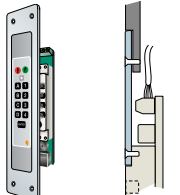
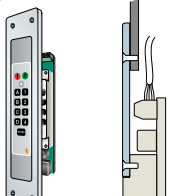
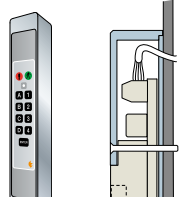
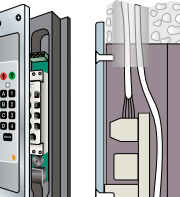
A full SLIM & MODULAR range of devices with different functions, operations and purposes (code key pad, badge readers, micro stop and go display control panels, and stop and go display panels, entryphones and button panels on same series...) designed and made bearing in mind a single module of one size (Same for all). In fact, all the devices have the same appearance, size and modularity in order to be interchangeable and to be housed in the same unified chasing of the previous lock.

Convertible because...

Using unified flanges, cases and boxes, any unified SLIM & MODULAR device is convertible into 5 different types that can be installed in any way, next to the door, based on the assembly needs found in the field.



<p>Assembly type 1</p> <p>fully aligned concealed for recess-mounting without flange on the same plane of the door frame panel</p> <p>Door frame</p> <p>Unified body of modular device recess mounted set flush into surface door frame level</p>	<p>Assembly type 2</p> <p>fully aligned at milling or recess-mounting with front flange on the same plane of the panel surface</p> <p>Wall panel</p> <p>Front flange for recess mounting on the same plane of the panel surface</p> <p>Unified body of modular device with front flange</p>	<p>Assembly type 3</p> <p>for conventional flush mounting with front flange overlapping door frame</p> <p>Door frame</p> <p>Flange overlapping door frame</p> <p>Unified body of modular device with conventional front flange</p>	<p>Assembly type 4</p> <p>for surface mounting with using housing</p> <p>Surface housing</p> <p>Door frame</p> <p>Unified body of modular device included in housing</p>	<p>Assembly type 5</p> <p>for recessed wall-mounting with flange and wall-mounting receptacle</p> <p>Raceway</p> <p>Wall-mounting receptacle</p> <p>Wall</p> <p>Flange overlapping the wall and fixed to wall mounting receptacle</p> <p>Unified body receptacle of modular device with front flange and wall mounting receptacle</p> <p>Clamping wings</p>
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 <h2 style="text-align: center;">SLIM-CODEGUARD PROFESSIONAL KEYPADS WITH ACCESS CODES</h2>		Export Product-list January 2024  TECNODIMENSIONE®	
<p>Programmable and modifiable without limitations directly on site using the keypad (by entering the proprietary programming code, that can also be customised on-site).</p> <p>Length of access code: 2-8 digits (programmable).</p> <ul style="list-style-type: none"> - With screw-type terminal box for conventional cables for connection to control panel (for independent use with any system also from different manufacturer). - 8 alphanumerical keys + Enter key for entering the codes. 		<ul style="list-style-type: none"> - 2VDC/70 mA power supply. - NO → NC output contact (for code recognition), 12VDC/1A rating for door opening control, timed at app. 5 seconds. - 1 self-adhesive cover in polycarbonate, 180x30mm R2,5 - thickness 0.3mm, with international symbols, available in 7 colours, designed to be applied after the final installation of the system. - two-color R/G LED + buzzer to confirm the opening of the door. 	
Models for 12Vdc/70mA power supply		MODELS	N°
<p>Assembly type 1 fully aligned concealed for recess-mounting without flange on the same plane of the door frame panel *</p> 		<p>SLIM-CODEGUARD access code keypad, Type 1 with fully aligned concealed for recess-mounting on the same plane of the door frame panel without a flange. Ideal to achieve a surface (without roughness) that is easy to clean. Supplied with front panel and gap G for sections with a thickness of 1.6mm. Complete with self-adhesive cover designed to be applied after the final installation of the system.</p> <p>* In this case it is advisable to prepare the recess during the door frame machining.</p>	
		034991NM2U	
		<p>Same with front panel and gap G for sections with a thickness of 3mm.</p>	
		034991NM2U3	
<p>Assembly type 2 fully aligned at milling for recess-mounting with front flange on the same plane of the panel surface ◆</p> 		<p>SLIM-CODEGUARD access code keypad, Type 2 for aligned recessed flush fitting in bottom of panel using front flange (e.g. To mount on wall panel next to the door frame on the post where no chasing can be carried out).</p> <p>Supplied with front flange in anodized aluminium with "silver" finish - 250x50mm, thickness 2.5mm for recess-mounting on the same plane of the panel surface for aligned recessed flush fitting in bottom of plane using front flange. Cover pre-assembled and fixed into the flange niche.</p> <p>◆ In this case, it is advisable to prepare sunk milling during the panel machining phase.</p>	
		034992NM2U	
<p>Assembly type 3 for conventional flush mounting with front flange overlapping door frame</p> 		<p>SLIM-CODEGUARD access code keypad, Type 3 for traditional recessed fitting using flange. Supplied with front flange in anodized aluminium with "silver" finish - 250x50mm, thickness 4mm for flush mounting. Cover pre-assembled and fixed into the flange niche.</p> <p>Mounting can be carried out "on site", directly onto the installed door frame.</p>	
		034993NM2U	
<p>Assembly type 4 for surface mounting with using housing</p> 		<p>SLIM-CODEGUARD access code keypad, Type 4 for mounting placed on surface using housing. With extra-strong protective housing, made in anodized silver finish aluminium (35x25x215mm). Self-adhesive cover in polycarbonate, provided separately and designed to be used as final cover to hide the 4 fixing screws of the housing on the door frame.</p> <p>Useful when you wish to avoid recess-mounting or cuts on the door frame.</p>	
		034994NM2U	
<p>Assembly type 5 for recessed wall-mounting with flange and wall-mounting receptacle</p> 		<p>SLIM-CODEGUARD access code keypad, Type 5 for recessed assembly using flange and wall box. Supplied with front flange in anodized aluminium with "silver" finish - 250x50mm, thickness 4mm, to be fixed to the housing by placing on wall surface. Self-adhesive cover in polycarbonate pre-assembled and fixed into the flange niche. Also fitted with wall box with "wings" for rapid anchoring (65x30x230mm), in plastic taken from single block to be assembled "in a niche" in the wall to house the body of the keypad.</p> <p>Wall niche and cable channel to be prepared beforehand.</p>	
		034995NM2U	

Special configurations available at extra charge: Cover with your logo and/or customized.

For sizes, measurements and details of chasing, application examples and connection diagrams, see page 35.

SLIM-CODEGUARD KEYPADS - sizes, application examples and connection diagram

