

<p>(fail-secure) (fail-safe)</p>	<p>PROFESSIONAL ELECTRICAL DROP BOLTS</p> <p>SLIM-MICROLOCK</p> <p>With screw-type terminal box for conventional applications</p>	<p>Export Product-list January 2018</p> <p>TECNODIMENSIONE®</p> <table border="1"> <tr> <th>Ordering information</th><th></th><th></th></tr> <tr> <td></td><td></td><td>Q.ty</td></tr> <tr> <td>MODELS</td><td></td><td>N°</td></tr> </table>	Ordering information					Q.ty	MODELS		N°									
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<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.</p> <p>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).</p> <ul style="list-style-type: none"> - 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 <p>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>00803A2FZM</td><td></td><td></td></tr> <tr> <td>00803A2FZM</td><td></td><td></td></tr> <tr> <td></td><td></td><td></td></tr> <tr> <td>00803A4FZM</td><td></td><td></td></tr> <tr> <td>00803A4FZM</td><td></td><td></td></tr> </table>				00803A2FZM			00803A2FZM						00803A4FZM			00803A4FZM		
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<p>Note: 1) The special "SCP" compensation kit is supplied as standard and with 3 interchangeable bushings (choose the most suitable one, as shown in the figure on the side) enables to compensate the port and precisely adjust it. It is in fact important to verify that at least 4/5 of the length of the bolt head on the electrical drop bolt is inserted in the "hole" on the counterflange (reference bushing) when it is projecting (so that the door can be closed).</p> <p>2) Standard models are designed to be fitted for "horizontal striking". Types for vertical (downwards or upwards) striking, by special request.</p>	<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>TERMINAL BOARD CONNECTIONS SLIM-MICROLOCK</p>																			