Electromechanical locks

CF60 series

These locks can be used in emergency exit and fire rated doors.

Operation
Locking the cylinder, the external follower of the lock gets blocked and the door cannot be opened.

Panic model
The door can always be open from inside by activating the lever or the panic exit device. With an electric signal, the electro switch clutches the inner mechanism of the lock allowing the door to be opened from outside operating the lever. When the signal disappears, the lock becomes blocked again from outside.

Non panic model
With an electric signal, the electro switch clutches the inner mechanism of the lock allowing the door to be opened from inside and outside operating the lever. When the signal disappears, the lock becomes blocked again.

Mechanical features
» Latch
» Backset: 65 mm
» Distance between axes: 72
» Follower: 9 mm
» Face plates: 24mm
» Face plates: Zinc or Stainless steel

Electrical features
» Voltage: 12-24Vdc
» Current consumption: 240mA at 12Vdc (max. 550mA) 110mA at 24Vdc (max. 270mA)

Certificates
EN 179:2008 Exit
EN 1125:2008 Panic exit
EN 1634-1 Fire resistant
EN 12209:2004 Mechanical resistant

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<th>Product code</th>
<th>Inside</th>
<th>Opening direction</th>
<th>Finish</th>
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<td>Non panic</td>
<td>Exterior</td>
<td>SS</td>
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<tr>
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