



ASSA ABLOY

CF60 solenoid Series

Features

- » Certified according UNE-EN1125:2009
- » Certified according UNE-EN 12209: 2004.
- » CF60 lock cylinder not included, panic function for all versions.
- » Backset 65 mm
- » Distance between each axis 72 mm
- » Reversible (non handed)
- » Sintered steel latch: endures temperatures over 900° C.
- » 9x9 mm follower rod.

Electrical consumption

Power Supply	
12-24 VDC (-10% / +15%)	
Consumption	
max	550 mA (12 VDC)
stop	240 mA (12 VDC)
max	270 mA (24 VDC)
stop	110 mA (24 VDC)

CF60 with panic function

Performance

- » Locking the cylinder, the external follower of the lock gets blocked and the door can not be opened. However, as it is an panic lock, 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.
- » OPTIONAL: inwards opening

Certification

- » CE mark, according UNE-EN12209 & UNE-EN1125 (Only stainless steel front plate).

CF60 without panic function

Performance

- » Locking the cylinder, the lock gets blocked and the door can not be opened, neither from inside nor from outside.
- » 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.

Certification

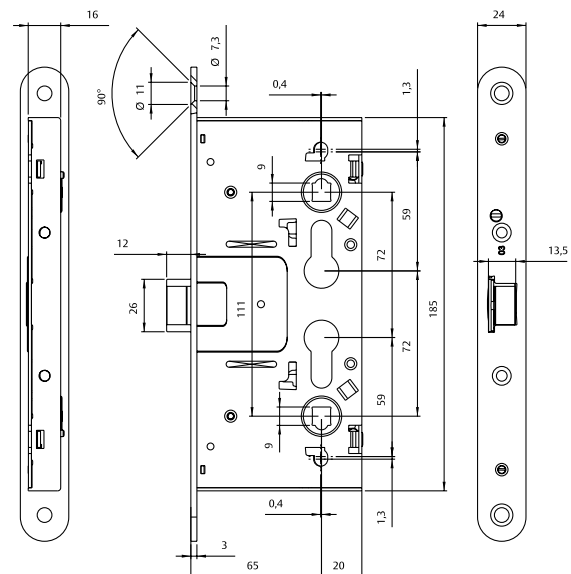
- » CE mark, according UNE-EN12209



CERTIFIED ACCORDING
UNE-EN
12209:2004
1125:2009



Dimensions



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 can not 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 a 12Vdc (max.550mA)
110mA a 24Vdc (max. 270mA)

Certificates

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

Product code	Inside	Opening direction	Finish
CF6SNPTRSR9ICE	Non panic	Exterior	SS
CF6SNPTRSR9ZCE	Non panic	Exterior	Zinc
CF6STRSR9ICE	Panic	Exterior	SS
CF6STRSR9ZCE	Panic	Exterior	Zinc
CF6SIRSR9ICE	Panic	Rev Interior	SS
CF6SIRSR9ZCE	Panic	Rev Interior	Zinc



General dimensions

