



RONIS®

www.ronis.fr



Interlocking systems
A safe working environment

SECURIDEV®

ELC 11 and ELC 12 Locks



100% metal

The RONIS® advantages

- + Stainless steel box
- + Brass Cylinder
- + Ronis brass key

- Interlocks designed with trapped and released key.
Central lock is defined by number of trapped and released key at an initial status.
(For example an ELC12 lock as 2 trapped keys)

Principle

- For the ELC12 Interlock:
Insert and turn key 1 which becomes trapped.
Turn and release key 2 and then turn and release key 3.

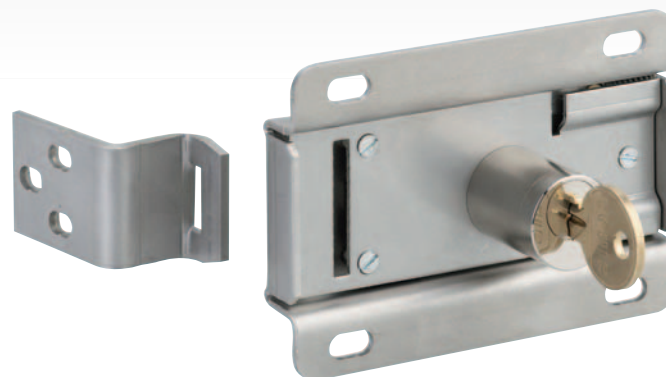
ELC11

- 2 keys: 1 released key – 1 trapped key

ELC12

- 3 keys: 1 released key – 2 trapped key

ELP 1 Lock



The RONIS® advantages

- + Stainless steel box
- + Brass Cylinder
- + Ronis brass key

- Lock with 1 key and 2 mm stainless steel box.
 - Key released = door closed
 - Key trapped = door open

Principle

- The key can be extracted when the strike is engaged in the lock.

EL 11 AP Lock



The RONIS[®] advantages

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100% metal

- Bolt lock with 1 key and 2 mm stainless steel box.

Principle

- The key is released when the bolt is out.
After a 180 rotation of the key, the bolt is retracted and the key is trapped.

EL 11 AP – Standard Solution

- Length bolt position OUT = 18 mm
Length bolt position IN = 6 mm

EL 11 AP – Option available

- Length bolt position OUT = 35 mm
Length bolt position IN = 23 mm



1104 Cam Lock



- Cam lock with a full brass cylinder.
- Left (A) or right (B) opening position.
- Released or trapped key in various positions.
- Nut fixing.
- Designed for 0.8 to 10mm thickness support.
- Various cam available on request.

Ref. 1104

- Cam type 1104

Ref. 1104.30

- Cam type 911 / 1729

100% metal

1351 Cam Lock



- Cam lock with a full brass cylinder.
- Left (A) or right (B) opening position
- Came type 911 / 1729.

1083 B2 Cam Lock

- Cam lock with a full brass cylinder.
- Lock available in combination with our EL interlocking solutions.
- Available with Master Key on request.

The changeover switch

- Rating at 250 V AC :
 - Nominal : 5 A,
 - Thermal : 17.5 A