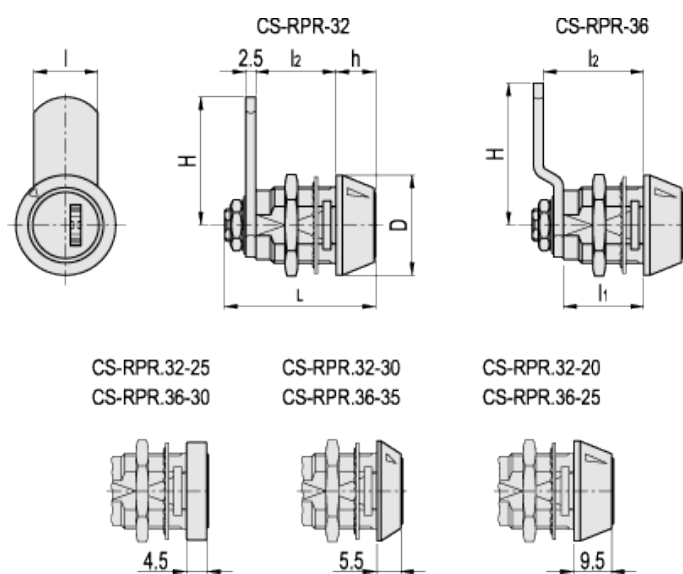


CS-RPR.

Reprogrammable lock latches



Elesa Standards		Main dimensions							Weight
Code	Description	H	l ₁	l ₂	D	h	l	L	g
421555	CS-RPR.32-20	32	20	20	25	9.5	16	37.5	65
421557	CS-RPR.32-25	32	25	25	22	4.5	16	37.5	70
421559	CS-RPR.32-30	32	30	30	25	5.5	16	40.5	85
421575	CS-RPR.36-25	35.5	20	25	25	9.5	16	37.5	70
421577	CS-RPR.36-30	35.5	25	30	22	4.5	16	37.5	75
421579	CS-RPR.36-35	35.5	30	35	25	5.5	16	40.5	90

Lock

With opposing blades and double track key with internal profile, not supplied. 9.791 different combinations.

Stator and rotor

Chrome-plated zinc alloy with drill-proof hardened steel plate and stainless steel front plate.

Nut

Brass M19x1.

Internal toothed rings

For stator in zinc-plated steel, for screw in steel.

Closing lever

Zinc-plated steel, thickness 2.5 mm.

Nut

Brass.

Screw

Zinc-plated steel (only for CS-RPR.32-30 and CS-RPR.36-35).

Rotation

180°, with key removable in two positions.

Keys kit (to be ordered separately)

The KCR keys kit, not included in the supply, consists of a brass programming key and some nickel silver normal use keys.

- KCR-05: 1 programming key and 5 normal use keys.
- KCR-10: 1 programming key and 10 normal use keys.
- KCR-01: 25 normal use keys.

Special executions and accessories

- Closing levers in other dimensions.
- Other programming keys kits.

Features and applications

Reprogrammable lock latches CS-RPR are supplied non-programmed with the rotor positioned in line with the index marked on the stator front surface.

- First programming: insert the programming brass key and turn the lock clockwise by 45° (Fig.1). The lock is now programmed. Insert the normal use key in nickel silver to lock or unlock the latch (Fig.2).

- Reprogramming of the lock: insert the first brass programming key and turn the lock anticlockwise by 45° until the rotor is in the neutral position (Fig.3). Remove the key, insert now the new programming key (new kit) and turn it clockwise by 45° (Fig.1).

Now the lock has been reprogrammed with a new combination and the nickel silver normal use keys, included in the kit of the new programming key, must be used to lock or unlock the latch (Fig.2).

Fig. 1

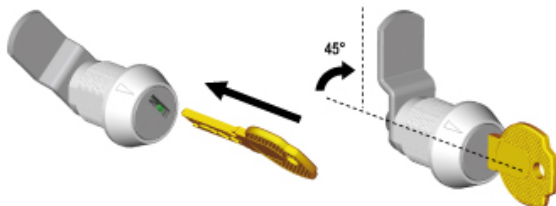
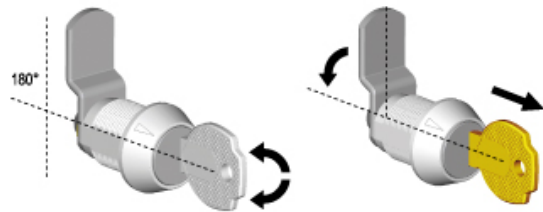


Fig. 2

Fig. 3



Drilling template

