

Traka electronic key cabinets are modular systems available in a range of different sizes. The keys are attached to iFobs, nickel-plated brass bullet shaped devices, 40mm long x 20mm in diameter. These self-cleaning devices contain a chip which gives them a guaranteed unique electronic ID. By attaching these iFobs to your keys (using a strong security seal), we effectively electronically tag your keys and by controlling access using a PIN code, access card or biometrics, we can audit every user of every key or bunch of keys.

Traka cabinets are manufactured from Zintec steel and are powder-coated. Clear doors – if fitted – are made from polycarbonate (steel doors are optional).

M-Series

M-Series cabinets are for 10 or 20 keys.
10 key systems may be upgraded to 20 key systems.

They include the full range of Options and Accessories available on S and L Series cabinets.

- Size (h w d): 340mm x 790mm x 150mm
- Weight: 20 kgs without keys
- Traka32 software needs to be ordered with the cabinets.



S-Series

S-Series cabinets are for 10 to 60 keys
Systems may be easily upgraded in modules of 10 key positions.
Extension cabinets may be purchased to extend the number of keys managed by a single system to 540 key locations.
Networking allows unlimited keys to be managed.

S-Series include the full range of Options and Accessories available on M and L Series cabinets.

- Size (h w d): 650mm x 740mm x 150mm
- Weight: 40 kgs without keys
- Traka32 software needs to be ordered with the cabinets.



L-Series

L-Series cabinets are for 10 to 180 keys.
Systems may be easily upgraded in modules of 10 key positions.

L-Series include the full range of Options and Accessories available on M and S Series cabinets. L-Series cabinets can also be specified with Roller Shutter doors to give added security protection.

- Size (h w d): 1905mm x 605mm x 150mm
- Pod Size (h w d): 650mm x 300mm x 150mm
- Weight: 60 kgs without keys
- Traka32 software needs to be ordered with the cabinets.




(Note: Roller Shutter door cabinets have different dimensions)



CLS standard key cabinets have the following specifications :

- Cabinet thickness; 1,5 mm, powder coated steel
- Door thickness; 2,0 mm
- Standard lock with 2 keys
- Optional; BiLock security lock





Mauer Ell cam

- Replaces the mechanical lock
- Available for all the standard key safes
- PIN code: 4 digits
- Master code: 6 digits
- Minimal 15.000 openings per battery

The keycabinets are available in the following sizes :

Type	Art.Nr.	Size (h w d)	# Hooks	Inner doors	Weight
NSK-1	9010	150 x 123 x 30	1	0	0,4 kg
H-10	9011	250 x 210 x 50	10	0	2 kg
H-20	9012	380 x 210 x 50	20	0	2,5 kg
H-32	9013	390 x 300 x 50	32	0	3,5 kg
H-48	9014	390 x 300 x 75	48	1	6 kg
H-72	9015	390 x 300 x 100	72	1	6,5 kg
H-96	9016	495 x 320 x 85	96	1	8 kg
H-160	9017	495 x 320 x 133	160	2	10,5 kg
H-200	9018	600 x 325 x 133	200	2	14 kg
H-250	9019	600 x 400 x 133	250	2	17 kg
H-500	9020	600 x 800 x 133	500	4	34 kg



Once you have invested in a reliable key lock-plan, losing keys can still be a problem. CLS has several specific solutions for the loss of keys.

The Key Bak S48

is the perfect answer to your internal key loss problems.

Simply attach your keys to the Key Bak, and forget about ever losing your valuable keys again. It is also possible to use tamperproof rings as a key ring.



The Key Bak S48

Locks to carry more weight
Unlock to extend
Extension Cord: 1.2 mtr



The Key Bak Midi:

Holds up to 5 keys
Extension cord: 90 cm
360 dgr. rotating clip



The Key Bak Mini:

Holds 1-2 keys or
access control chip/card
Extension cord: 90 cm

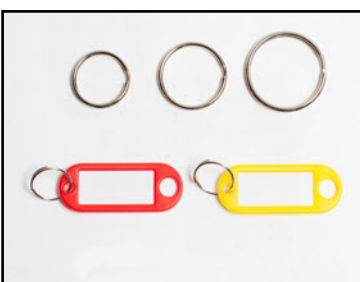
Tamper-Proof flexible key rings; this product eliminates any covert key removal and substitution. Once sealed, ring cannot be opened without detection. Each ring is engraved with a unique serial number.

The Sealing Mechanism

secures important keys in minutes. Tamper Proof key rings require the use of a unique crimping tool in order to be sealed.

Key rings made of flexible cable protect your keys even better because the ring cannot be used as a "handle" to put too much force on the keys because of the twisting of the ring.

- Ring thickness: 2.6 mm cable, 4 mm seal.
- Diameter: 40 mm in stock
- (also available in 30, 50, 70, 90 mm)



Various coloured Labels
and different sizes of key rings
to identify your keys and store
them in the spare-key safe.



The Belt Clip is a clever
solution, enabling the key
ring to be easily clipped
on and off.



Two-Part-Keying
Can be used to remove the
Key Bak from the tamper-
proof ring with the keys and
I-Fob when putting back in the
TRAKA.

CLS develops and manufactures custom safes to securely store your valuables. These safes are very strong with a door of 8 mm steel and a frame made of 30 x 20 x 3 mm tube and body of 3 mm steel. The locks are special safe locks working on a high security BiLock profile cylinder which can be part of your lock-plan. A rosette protects the profile cylinder for extra security. A lock from the BiLock range can be added for a second person.

The advantage of such a custom safe is to save on the transportation of the chips and floats etc. to the vault.



Safe for chip racks integrated into pit stand furniture.
Detail: 4 drawers each for 4 chip racks of 200 chips



Safe for BJ chip trays integrated into pit stand furniture.
Detail: Shelves for 10 chip trays.



Safe for 10 standard TCS JH/Abbiati chaptrays or wooden Attaché flat cases.
Detail: 5 drawers for each two units.



Safe used at cage. Picture shows 2 separate safes mounted together.
Each safe is suitable for one individual cage.
Detail: Shelves for 15 chip racks of 300 chips each

Standard safe with drop-in drawer, used in count rooms etc.
Detail: 2 BiLock cupboard locks on door.
size of compartment; 25 x 25 x 40 cms.
Also available in 25 x 50 x 40 cms.



The money boxes can be used for cash transfer between the vault and cages and reception desks. The box comes with a standard lock and two keys. CLS can change the standard lock to a BiLock security lock. In this way the money box can be a part of the main lockplan.

Money Boxes

CKS 300:

- 310 x 235 x 110 mm



CKS 250:

- 255 x 205 x 100 mm



CKS 200:

- 205 x 160 x 90 mm

