

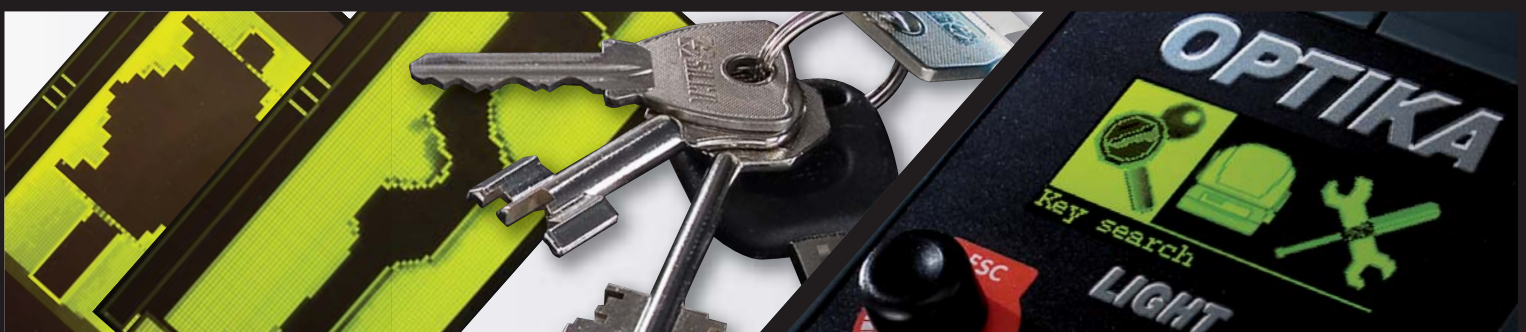
Optika Light

Optika Light,
the new key reading device
from Silca, can identify exactly
the key to be copied within a
selected key references list.

*Improve your
key service times
and increase your profits!*



The New **Silca** Device





Optika Light

The new Silca Device specialized in key identification

Optika Light can recognise the profiles of all the following key types: flat cylinder, bit, double bit, pump and dimple keys.

It can also read the cuts of bit, double bit and pump keys and send the data to the Idea electronic key cutting machine to make a key copy.

Optika Light Plus

- Fast and easy reading of results: Optika Light identifies immediately the right key blank to be used.
- Simplified key reading.
- Simplified key searching function.
- A complete database of Silca references organized into macro geographical areas. When searching for a profile, users may choose the geographical area in question to achieve results that are more precise and pertinent to their market.
- Users may also create their own Silca reference database using the Key Reader Program (*).
- Multilanguage software (English, Italian, German, French, Spanish, Portuguese, Russian, Greek, Dutch, Czech, Turkish and Swedish).
- Fast and easy Optika Light data update via pen drive.
- Optika Light can be easily upgraded to PC driven and standard Optika version.
- Stand-by mode for power saving.
- Optika Light operates in Stand Alone mode only.

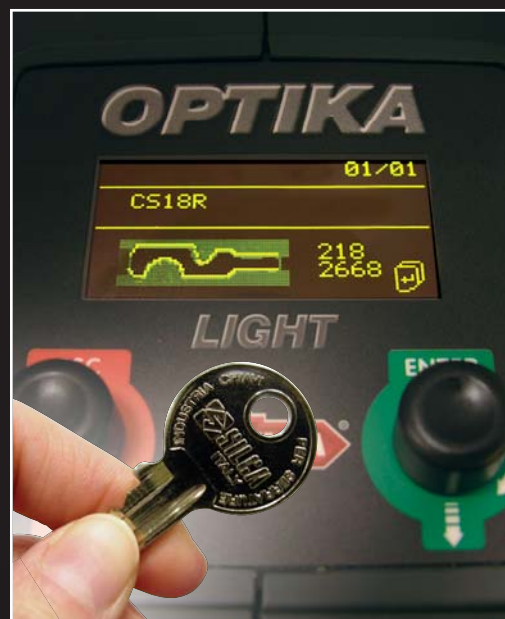
Key cut comparison not available.

Technical Data

Width: 190 mm
Depth: 480 mm

Height: 400 mm
Net weight: 9 Kg

(*) DVD available on request and updatable on the internet



Reading time
Few seconds!

