Dactyloscopic magnifier Regula 1008



The dactylographic magnifier is designed for examination and classification of fingerprints.

The device enables to examine small size objects, coins, stamps, fragments of photographs, seals, signatures and handwriting.

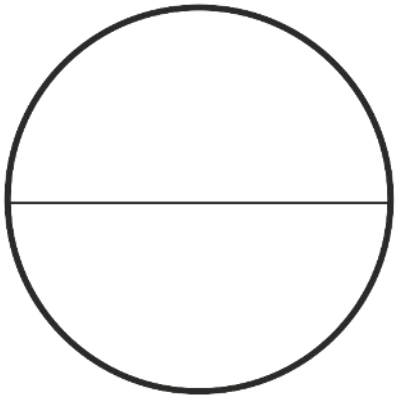
Regula 1008 is a compact device constructed in metal body with the possibility of diopter adjustment of the eyepiece. The magnifier has a LED light source with adjustable brightness and is supplied with a classification disc for objects assessment and comparison.

Application

- Forensics departments
- Court expertise
- Notary offices
- Professional spheres:
    - numismatics
    - philately
    - printing
    - photography
    - instrumentation engineering

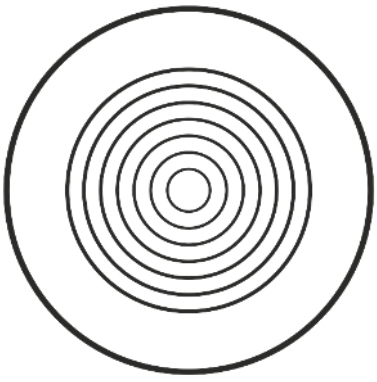
Delivery set

- Henry classification disc for objects assessment and comparison

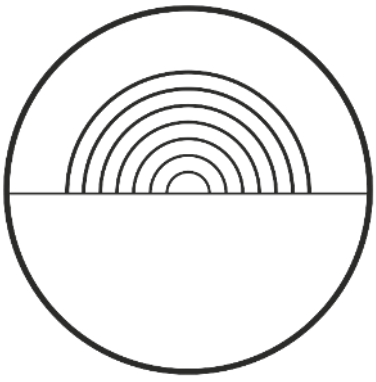


- Optionally:
    - classification discs:

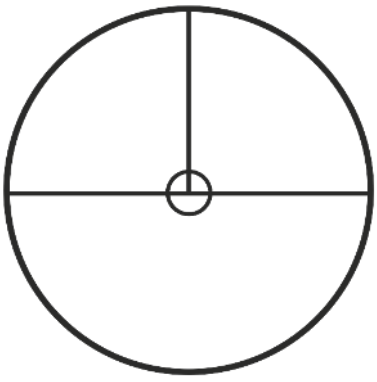
1. Battley



2. Henry/Battley



3. Miracode Palm



Magnification, times — 5

Diopter adjustment, dptr — ±2

Field of view (diameter), mm — 44

Adjustable intensity of a built-in LED light source — 3 levels of brightness

Dimensions (length×width×height), mm — 90×57×69...79

Weight, kg — 0,32

Power supply element — 3 batteries, AAA type


FINGERPRINT RECORD SHEET
D.O.B.
F. I. Number:
Officer No:
Date:
RIGHT HAND
2. Index finger
3. Middle finger
4. Ring finger
5. Little finger
7. Index finger
10. Little finger
Four fingers taken simultaneously
Right Hand Four fingers taken simultaneously
Regula