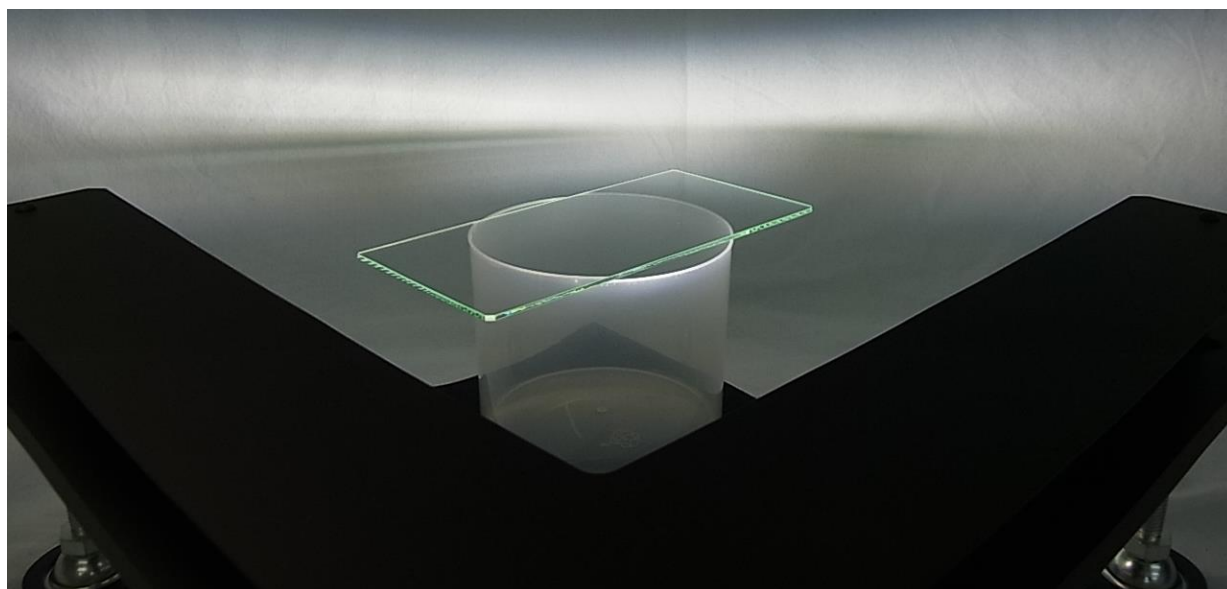


For inspecting microscopic objects Low Angle illumination/LA-0

Flat Power®

~Reference exhibition~



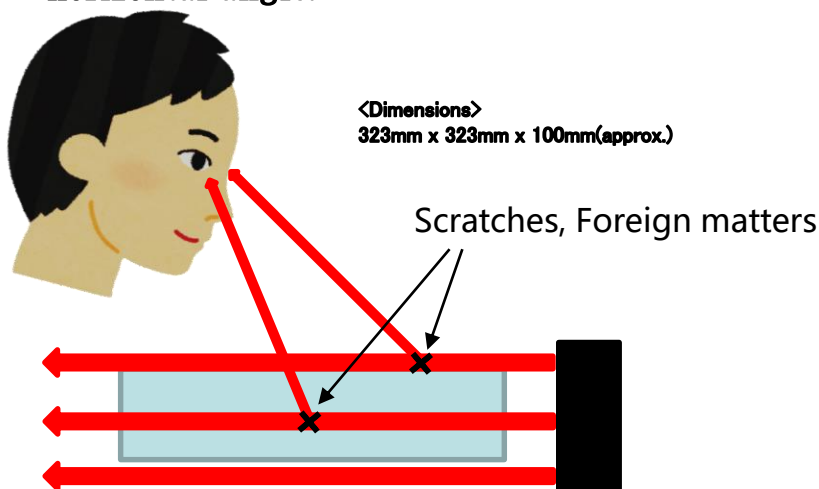
<Characteristics>

- Method of ray control : Collimated
- Work Distance : Variable
- High sensitivity of detecting by using the dual angle irradiation.
- Compatible for large work size.

<Applications>

- Irradiating collimated ray from horizontal direction to transparent work generates variant rays on surface and inside of the work.
- Convenient to detect microscopical matters at transparent works.

Drawing shown below explains how it works the illumination. Picture shown right is a sample of variant outcome from scratches irradiated from horizontal angle.



Observation of scratches

NACACUE CORP.

Higashitsuchikawa-cho, Kuze, Minami-ku,
Kyoto 601-8204, JAPAN.
Tel. +81-75-934-4178
Fax. +81-75-934-1870
<http://www.nacacue.co.jp>

Product specifications are subject to change without notice.