FlatPower®Ser i es

Reference exhibited sample at International Technical Exhibition on Image Technology and Equipment 2013

LED Pattern Projector / KLP-35

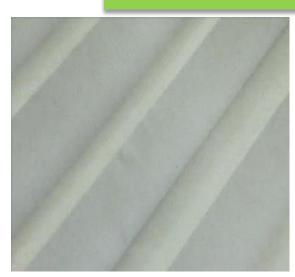




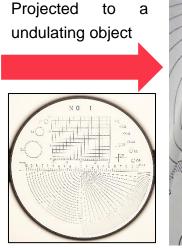
Lens interface: Nikon F mount

** This product is a prototype for exhibition showing, the design specifications are subject to change without prior notice.

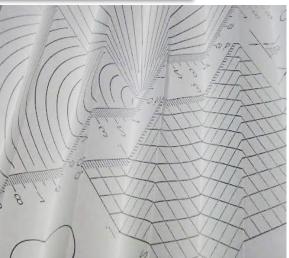
Pattern projection for structured ray, light-section method.



Rough surface object



Project above indicated pattern

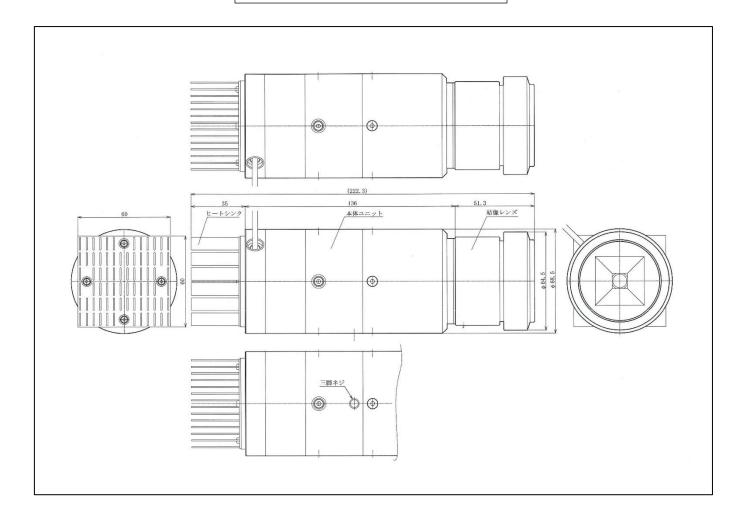


Identify the surface by the pattern

Accesses any dedicated pattern. Image: Stress str

Use a long life LED light source(1 chip 20W class)

External View



Specifications

Outer diameter: $\phi 68.6$

Weight:800g

Power consumption: 20W(max.)

Lens interface: Nikon F mount

Illumination intensity: 1,000,000Lx at pattern chart surface



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