

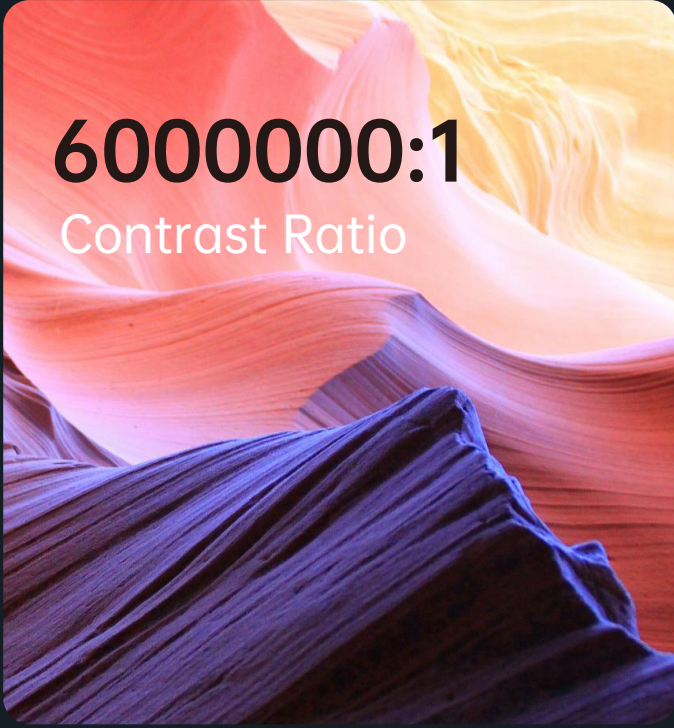
"Big" Chip Laser Engineering Projector





8500lm

Brightness



6000000:1

Contrast Ratio

1920×1200

Maximum resolution
support range

30dB

Noise
Energy saving mode

>90%

Color Uniformity

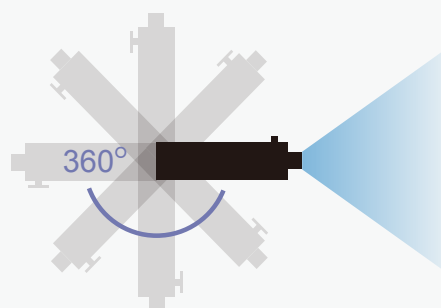
20000H

Light source life

>>> Product Features



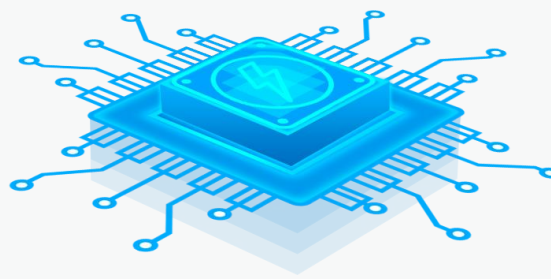
Keystone correction



360° Omni-Directional Projection



Extensive Digital Interfaces



Large-Scale Chip, Unmatched Performance

>>> Product specification

Model	GK-LU65/GK-LU75/GK-LU85
Chip size	1DLP (0.8")
Pixels	1920x1200
Weight	9/10kg
Contrast Ratio	6000000:1
Size(WxDxH)	420x350x126mm
Brightness	6500-8500lm
Light source	Laser
Interface	HDMI、HDBaseT、VGA、USB,etc.
Lens	Medium Telephoto and Short Telephoto OptionsElectric or Manual Zoom、 Lens Shift