

## IN1089SL

Professional.  
Flexible.  
Every Environment.



Step into a new level of brilliant visuals with InFocus IN1089SL. Powered by InFocus Quantum Laser technology, it delivers cinema-quality performance with industrial-grade reliability and installation flexibility that adapts to any environment. Designed for simplicity and built for durability, the IN1089SL offers true plug-and-play operation, long-lasting performance, and maintenance-free projection—so you can focus on your content, not the technology.

Whether you are leading a boardroom strategy session or inspiring a classroom, the IN1089SL ensures every presentation commands attention.

### Designed to Deliver Every Time

The IN1089SL projects 5,000 lumens of laser-consistent brightness paired with a stunning contrast ratio of 300,000:1, every detail remains sharp, and every color stays true. Its native 1920 x 1200 WUXGA resolution with a 16:10 aspect ratio, ensures seamless compatibility with today's laptops and devices, while supporting up to 4K input for future-ready connectivity.

Engineered for continuous operation, it has IP5X-rating that protects internal components, ensuring reliable performance for round-the-clock business applications.

### Dual Benefit: Cost Savings and Sustainability Built-In

With 30,000-hour lifespan, the IN1089SL eliminates lamp replacements minimizing cost of maintenance and operation. This saves time, budget and prevents more technology waste for a greener planet.

Beyond waste reduction, the projector's energy-efficient design consumes less power— translating to lower carbon emissions and measurable utility savings. The <0.5W standby consumption means your environmental impact approaches zero when not in use.

### Installation Flexibility

Engineered for seamless integration into any space, the IN1089SL adapts with ease whether mounted on the ceiling, placing it off-center, or projecting at an angle. Its advanced 1.6x zoom lens, lens shift, comprehensive keystone correction, 4-corner geometric correction and full 360-degree orientation and portrait mode support precise image alignment, even in challenging room layouts.

### Universal Connectivity That Works - Crestron Connected Inside

Walk into any room and you're instantly ready. HDMI 2.0 and VGA ports handle everything from modern laptops to legacy equipment, while Crestron Connect-certified control ensures flawless compatibility with enterprise AV systems. Just plug in, present, and know it works with the systems already in the room.

## IMAGE

Projection Technology	Texas Instruments DLP®
Chip/Panel Size	0.67"
Native Resolution	WUXGA, 1920 x 1200
Aspect Ratio	16:10
Contrast Ratio	300,000 : 1
Brightness (lumens)	5,000
Light Source	Quantum Laser
Light Source Lifespan	20,000 hours (Normal)/ 30,000 hours (Eco)
Max. Supported Resolution	4K UHD
Horizontal Sync. Range (KHz)	15 ~ 135
Vertical Sync. Range (Hz)	23 ~ 120
Color Processing	10-bit
Uniformity (%)	80



## OPTICAL

Lens	1.6X
Lens Adjustment	Manual
Image Offset (%)	-
Throw Ratio	1.4 ~ 2.24
Focal Length (mm)	20.91~32.62mm
F-Stop	2.5(wide); 3.26(tele)
Vertical Lens Shift (%)	99 ~ 107%
Horizontal Lens Shift (%)	-
Vertical Keystone Correction	± 30°
Horizontal Keystone Correction	± 30°
Keystone Adjustment	Manual/Automatic
Projection Distance (m/ft)	1 ~ 10 / 3.3 ~ 32.8
Min/Max Image Size (mm/in)	762 ~ 7620 / 30" ~ 300"

## CONNECTIVITY

Input	VGA, HDMI™ 1.4 , HDMI™ 2.0, Composite Video, 3.5mm mini-jack
Output	USB-A (5V 1.5A), 3.5mm mini-jack, Micro USB-B (Service)
Others	RS232, RJ45

## GENERAL

Dimensions (WxDxH) (mm/in)	337x265x122.5 / 13.2x10.4x4.8
Product Weight (kg/lb)	4.4 / 9.7
Fan Noise (Standard/Eco)	34dB(A)/31dB(A)
Audio (w)	10
Operating Temperature (C/F)	0°~40° / 32°~104°
Operating Humidity (%)	10~85 RH Without Condensation
Max. Operating Altitude (m/ft)	3,048 / 10,000
Storage Temperature (C/F)	-20°~60° / -4°~140°
Environmental	RoHS
Safety and Regulatory	cTUVus, CE, FCC, FDA, NOM, PSB, EAC, CB, BIS
In the Box	Projector, IR Remote Control (no Batteries), Power Cord, HDMI Cable, Quick Start Guide, Lens Cap

OSD Languages	English, Arabic, Chinese (Simplified), Chinese (Traditional), Czechoslovakian, Dutch, Farsi, Finnish, French, German, Greek, Hungarian, Bahasa Indonesian, Italian, Japanese, Korean, Norwegian/Danish, Polish, Portuguese, Romanian, Russian, Slovakian, Spanish, Swedish, Thai, Turkish, Vietnam
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## POWER

Power Supply	AC 100~240V~ 50 / 60 Hz
Power Consumption Max (W)	240@110V; 235@220V
Power Consumption Min. (W)	185@110V; 180@220V
Network Standby Power Consumption (W)	<2
Standby Power Consumption (W)	<0.5

\* Product specifications, terms, and offerings are subject to change at any time without notice and may vary between countries. Please check with your local InFocus distributor for more information.

\*\* Actual lamp life may vary based on the environment and projector usage.

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