

# SUPERIOR SERIES INL2159



## INL2159 - WUXGA - 4000 \*- 16:10 Aspect Ratio

The next generation of Laser Projection is here! With this multi-purpose, multi-use range of laser projectors, you get far more than an image on the wall. Content bursts to life, and viewing becomes an absolute pleasure and a next-level experience in any environment. Viewing presentations in the workplace offers much more crisp detail and readability. Engage more in the classroom and have peace of mind that you and your students or classmates are using the latest cutting-edge, environmentally friendly, energy-efficient display technology on the market.

### Features

#### Environmentally-Friendly Laser Technology

The Superior Series, part of our Quantum Laser line of projectors, are deployed with solid-state laser light source technology. The complete Quantum Laser range is lamp, filter, mercury, and maintenance-free. The ultra-low energy usage for its class and long-standing durability and performance offers outstanding value and low cost of ownership.

#### 4K Support

Simply stunning image quality with up to 1920 x 1200 native resolution and HDMI 2.0 (HDCP 2.2) 4K support. HDR compatible for like life texture details and improved image depth perception.

#### SuperSmartProject

Our SuperSmartProject suite of power-saving, power optimisation, and utilization features and functions combine ease of use and energy saving for your everyday use. Instant power on, signal power on, instant power off, auto power-off, 10 step illumination reduction, and Dynamic Black optimization all enhance your viewing experience while optimizing energy usage.

#### Flexible Installation

Flexibility for almost every surface with front, rear, and ceiling placement as well as floor to ceiling and ceiling to floor projection, full 360-degree placement across the horizontal axis and not forgetting both landscape and portrait modes ideal for retail display purposes, fixed installations, bars, clubs, and restaurants.

### BILD

Projektionstechnologie	Texas Instruments DLP®
Bildgröße	0.48"
Bildaufösung	WUXGA
Pixel	1920 x 1200
Bildformat	16:10
Kontrasverhältnis	300000:1

Helligkeit (Lumen)	4000
Lichtquelle	Quantum Laser™
Lebenszeit der Lichtquelle (in Stunden)	30000
Maximal unterstützte Auflösung	4096 x 2160
Horizontale Synchronisation	15 ~ 100
Vertikale Synchronisation	23 ~ 120
Gleichmässige Ausleuchtung (%)	85

## OPTIK

Linse	1.3x
Anpassung des Zooms	Manual
Optische Linsen	-
Bildversatz (%)	110 ±5
Brennweite (mm)	12.81 ~ 16.74
F-Stop	1.94 ~ 2.23
Vertikale Linsenversatz	-
Horizontale Linsenversatz (%)	-
Keystone Korrektur	Automatic/Manual
Vertikale Keystone Korrektur	±30°
Horizontale Keystone Korrektur	±30°
Projektionsfaktor	1.21 ~ 1.59:1
Projektionsdistanz (Meter / Fuß)	1.0 ~ 7.9 / 3.28 ~ 25.91
Optischer Zoom	Manual
Digitaler Zoom (Verkleinerung / Vergrößerung)	0.8x ~ 2.0x
Fokuskorrektur	Manual

## VERBINDUNGEN

Inputs	
Mini D-sub 15-pin (VGA)	✓
Composite Video	✓
S-Video	-
HDMI™ 1.4	✓
HDMI™ 2.0	✓
USB-B 2.0	-
RJ45 - LAN 10/100/1000	✓
3.5 mm Stereo Mini Jack	✓
3.5 mm Stereo Mini Jack with Microphone	-
Outputs	
Mini D-sub 15-pin (VGA)	-
3.5 mm Stereo Mini Jack	✓
Powered USB-A for Wireless Dongle	✓
3D Synchronisation	-
Other	
RS232	✓
RJ45 HDBaseT	-
All Major 3D Formats	✓

USB-B 2.0 for Service	-
USB-A for Service	-
Micro USB for Service	✓
Dokumentbetrachter	-
Videoplayer	-
Bildwiedergabe	-
Musikwiedergabe	-
12v Screen Trigger	-

## ENERGIE

Stromversorgung	100 ~ 240 V AC; 50 - 60 Hz
maximale Stromaufnahme (Watt)	211
Power Consumption Min. (W)	157
Stromaufnahme im Netzwerk Ruhezustand (Watt)	<2
Stromaufnahme im Ruhezustand (Watt)	<0.5

## ALLGEMEIN

Abmessungen (Breite x Höhe x Tiefe) (mm/Zoll)	337 x 265 x 119.3 / 13.27 x 10.4 x 4.7
Gewicht (Kilogramm/Pfund)	4.6 / 10.1
Lautstärke des Lüfters [dB (A)]	30
Audio (W)	10
Operating Temperature (Celsius/Fahrenheit)	0 ~ 40 / 32 ~ 104
Betriebsfeuchtigkeit [%]	0 ~ 85
Betriebshöhenlage (Meter / Fuß)	10000 / 32808
Lagertemperatur [°C/F]	-10 ~ 60
Lagerfeuchtigkeit [%]	0 ~ 85
Sicherheit	Kensington Lock Port™, PIN & Timer Functions
Lieferumfang	Projector, IR Remote Control (no Batteries), Power Cord, VGA Cable, Projector, Setup Guide.
Sicherheit und Regulationen	CE, EAC, RoHS, cTUVus, CCC, FCC, FDA, NOM, PSB, BIS
Umweltbestimmungen	WEEE, RoHS

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