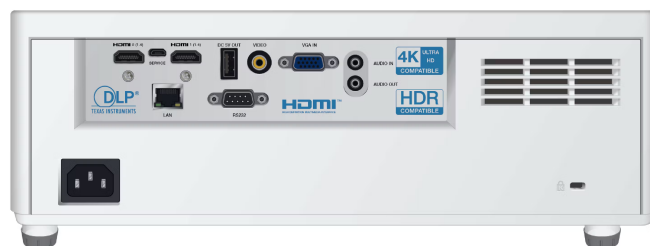


# SUPERIOR SERIES INL2166



## INL2166 - WXGA- 5000 LUMENS - 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.

### Caractéristiques

#### 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.

### IMAGE

Technologie de projection	Texas Instruments DLP®
Taille de la puce	0.65"
Résolution native	WXGA
Pixels	1280 x 800
Rapport de forme	16:10
Rapport de contraste	300000:1

Luminosité (Lumens)	5000
Source de lumière	Quantum Laser
Durée de vie maximale de la source de lumière	30000
Résolution maximale prise en charge	4096 x 2160
Fréquence de synchronisation horizontale (KHz)	15 ~ 100
Fréquence de synchronisation verticale (Hz)	23 ~ 120
Uniformité. (%)	85

## OPTIQUE

Lentille	1.3x
Réglage du zoom de la lentille	Manuel
Lentilles optionnelles	-
Décalage de l'image (%)	-
Distance focale (mm)	-
F-Stop	-
Décalage vertical de l'objectif (%)	-
Décalage horizontal de l'objectif (%)	-
Réglage de la distorsion trapézoïdale	Automatic/Manual
Correction verticale de la distorsion trapézoïdale	±30°
Correction horizontale de la distorsion trapézoïdale	±30°
Rapport de projection	1.19 ~ 1.54:1
Distance de projection [mètres / pieds]	1.0 ~ 7.7 / 3.28 ~ 25.26
Zoom optique	Manuel
Agrandissement/Rétrécissement du zoom numérique	0.8x ~ 2.0x
Réglage de la mise au point	Manuel

## CONNECTIVITÉ

Entrée analogique	VGA, Composite Video
Sortie analogique	-
Entrée numérique	HDMI™ 2.0, HDMI™ 1.4
Sortie numérique	-
Entrée audio	3.5mm
Sortie audio	3.5mm
Contrôle	RS232, RJ45, Micro USB
Connecteur de service	Micro USB
USB alimenté pour dongle sans fil	USB-A
Synchronisation 3D	-
Prise en charge intégrale 3D	Oui
Formats 3D	All Major Formats Supported
Lecteur de document	Yes
Lecteur vidéo	Oui
Visionneuse de photos	Oui
Lecteur audio	Oui
Utilisation autonome sans PC	-

## PUISSANCE

Alimentation	100 ~ 240 V AC; 50 - 60 Hz
Puissance absorbée max. [W]	211
Consommation électrique Min. (W)	157
Puissance absorbée en réseau en veille (W)	<2
Puissance absorbée en veille (W)	<0.5

## GÉNÉRAL

Dimension (L x H x P) [mm/pouce]	337 x 265 x 119.3 / 13.27 x 10.4 x 4.7
Poids (Kilogrammes/Livres)	4.2 / 9.25
Bruit de ventilation [dB (A)]	30
l'audio (W)	10
Température de fonctionnement (Celsius/Fahrenheit)	0 ~ 40 / 32 ~ 104
Humidité relative en fonctionnement [%]	0 ~ 85
Altitude de fonctionnement [mètres / pieds]	10000 / 32808
Température de stockage (C°/F)	-10 ~ 60
Humidité relative de stockage [%]	0 ~ 85
Sécurité	Kensington Lock Port™, PIN & Timer Functions
Eléments fournis dans le package	Projector, IR Remote Control (no Batteries), Power Cord, VGA Cable, Projector, Setup Guide.
Conformité de sécurité et réglementaire	CE, EAC, RoHS, cTUVus, CCC, FCC, FDA, NOM, PSB, BIS
Conformité environnementale	WEEE, RoHS

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