

# The VUE-34X... Increase Revenue & Profits

## Performance - Best in the Industry

- Replace existing fixtures & increase light levels by three to four times with 45% less energy across the court.
- Has 20% higher light levels in the PPA & 50% more light down the middle of the court at same wattage as our competition.

## Increase Revenue & Profits

- Increases lesson and clinic participation, Matches, & Member retention while attracting new members.
- Slashes energy costs. Eliminates lamp and ballast maintenance costs.
- Low cost financing available which enables instant positive flow payback starting day one.

## Track Record

- VUE has been installed on over 350 multi-court Tennis & Pickleball venues across the nation.

## Low Glare Neighborhood Sensitive

- Patented LED Light Source recessed 2-3 inches above the bottom plane of the fixture obscuring player and neighbor view of the light source.
- Low Glare Testimonial by Dave Crawford Founder of the International Dark Sky Association.

## The Perfect Light

- VUE 34X has a soft feel enabling players to play their best without blaming the lights. The windscreens are lit enabling perfect depth perception and the court feels big and open.

## Reliability

- Depreciates 3-6 times slower than import fixtures.
- High Wind Vibration Rated & IP Sealing Rating against dust, dirt, and bugs.
- Does not utilize polycarbonate or acrylic plastic optics which will yellow, chalk, crack, & leak.

## Expert No Cost Lighting Design & Payback Analysis

- NLS provides you with expert photometric design to USTA & Pickleball Association Criteria.
- VUE 34X adapts to any existing pole or existing fixture arm.
- We provide design options and payback analysis to determine the most cost effective light output and energy savings balance based on your membership's characteristics.

Get Started, Call NLS today at 310-341-2037 & get going on your free tennis lighting design and payback analysis including labor. NLS works with the best tennis court contractors in the nation. Doing a Test Court is also a possibility as well.

FIXTURES & POLES | BUY AMERICA(N) | QUICKSHIP FLASH



AREA, SITE  
& ROADWAY



ARCHITECTURAL  
& DECORATIVE  
POST TOP



BOLLARDS  
& COLUMNS



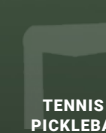
FLOODLIGHTS



WALL MOUNT



GARAGE, CANOPY  
& CEILING



TENNIS &  
PICKLEBALL



POLES  
& BASES



ARMS

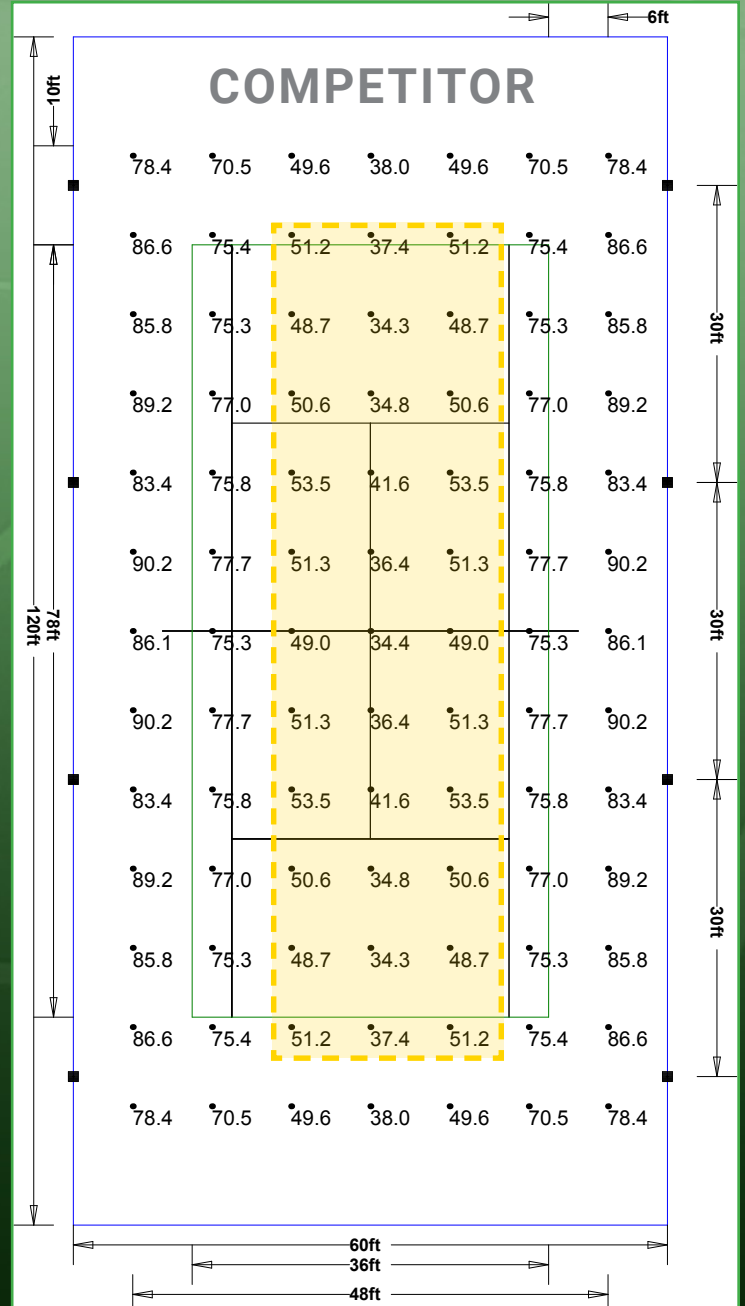
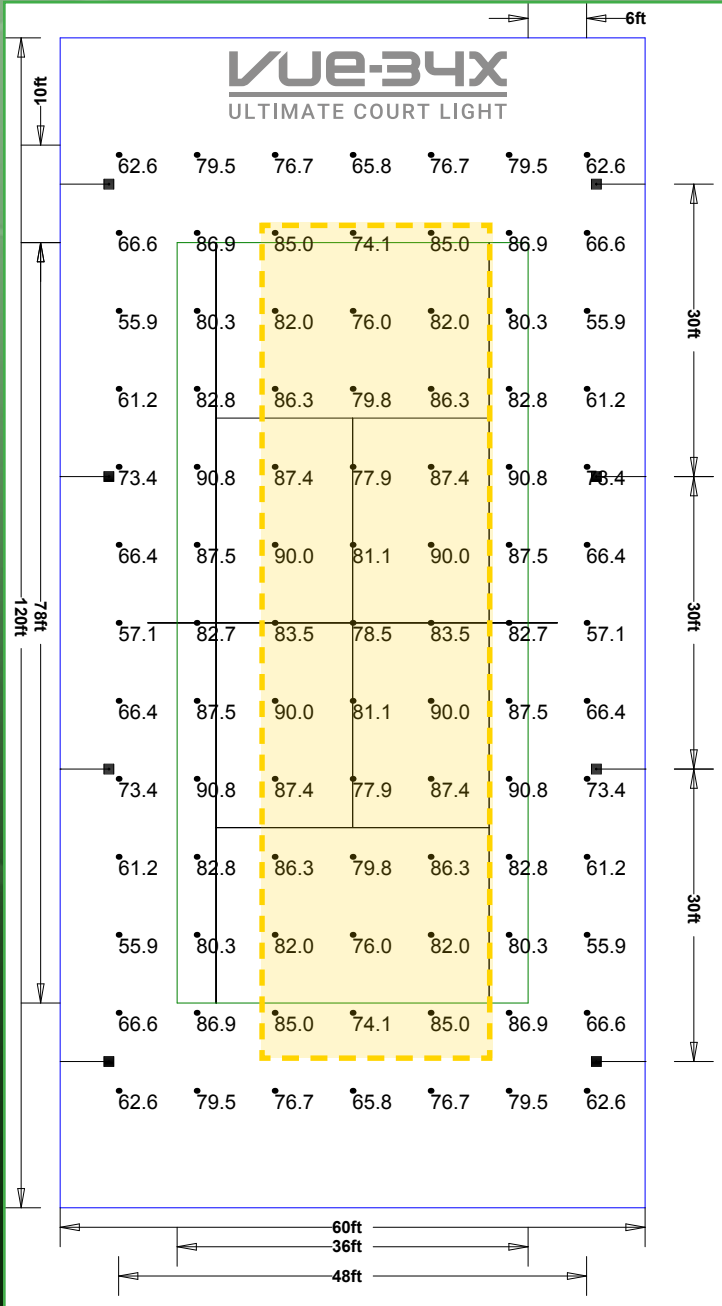


ACCESSORIES

# VUE-34X vs Competitors

15% More Light in the playing area at the same wattage.  
 Nearly double the light down the centerline of the court.

 Centerline of the court comparison



## Calculation Summary: 60 X 120 Tennis Court Layout, 30' Spacing, 8 Pole 8 Light, 3' Above Grade

Fixture	LLF	Watts	Label	CalcType	Units	Avg	Max	Min	Avg/Min	Max/Min
VUE-34X	0.970	648	PPA	Illuminance	Fc	77.36	90.8	55.9	1.38	1.62
Competitor	0.970	648	PPA	Illuminance	Fc	65.73	90.2	34.3	1.92	2.63