



USSLT

45 Railroad Avenue, Manahawkin, NJ, 08050
 Website: www.usslt.com Tel.: 609-339-9417 / 609-781-9291

Features & Benefits:

- 1) Original Nichia LED from Japan
- 2) Bracket, pole mounting, etc
- 3) Suitable for billboard, flood lighting application
- 4) 10 year 100,000 warranty



Certificates & Reports:

Nichia LED: LM80 / TM-21 available.
 IES files available.

Certificates & Reports:



Applications:

For indoor and outdoor high ceiling applications, like warehouse, industrial facility, exhibition centers, shopping malls, stadiums, toll stations, etc.

LED Billboard Light (Nichia chip + Inventronics driver)

Model No.	Picture	Power	Luminous Flux	Dimmable	Input Voltage	LED Type	CCT	Material	Beam Angle	Product Dimension	MSRP Installed
US05-100		100W	13,000lm	No	AC100-277V, 50/60Hz	Nichia chip Inventronics driver	5000K	ALU Alloy+ PC lens+ Tempered glass	5 beam angles for option	billboard light: 401x434x131.5m m flood light: 402x438x112mm	Call
US05-150		150W	18,000lm								Call
US05-200		200W	24,000lm								Call
US05-240		240W	26,400lm								Call

Standard CCT: 5000K (3000K, 4000K optional)

Standard CRI: 73 (CRI>80 optional)

LED Billboard Light(Philips chip + Inventronics driver)

Model No.	Picture	Power	Luminous Flux	Dimmable	Input Voltage	LED Type	CCT	Material	Beam Angle	Product Dimension	MSRP Installed
US05-100		100W	13,000lm	No	AC100-277V, 50/60Hz	Philips chip + Inventronics driver	5000K	ALU Alloy+ PC lens+ Tempered glass	5 beam angles for option	billboard light: 401x434x131.5m m flood light: 402x438x112mm	Call
US05-150		150W	18,000lm								Call
US05-200		200W	24,000lm								Call
US05-240		240W	26,400lm								Call

Standard CCT: 5000K (3000K, 4000K optional)

Standard CRI: 73 (CRI>80 optional)

Beam angle for option (Kindly choose suitable optics for your project before ordering):

Part No.	Picture	Description	Remark
US01601		30°x60° (polarized light 10°)	for billboard light application
US00801		65°x120° (polarized light 10°)	for billboard light application
US01602		65°x120° (polarized light 55°)	for flood light application
US01603		15°	for flood light application
US01604		30°	for flood light application

Notes:

1. Quantity price if installation is not required upon request
2. Payment Term: 60% down, 20% on delivery, 20% on day of completion, if no installation, 40% when tracking # is given
3. Lead time: 7-10 days for small orders, 15-20 days for larger orders
4. 100% Money-Back Guarantee