

Project :	Date :
Cat. No :	Type :
Notes :	Volts :

NT-ALEG is Pole or wall mount for parking lots and surrounding areas, auto dealerships, apartment and residential complexes, shopping malls, sporting complexes and fields, streets & roadways, parks & recreational bike paths, and municipal lots

CONSTRUCTION & MATERIALS

- Heavy duty die-cast aluminum housing, fully sealed to be dirt and bug proof. Choice of Bronze, black or color
- High quality tempered glass optics.
- Integral secondary heat sink to optimize thermal transfer and maximize performance and life of LED.
- Driver is mounted in direct contact with the chamber for a low operating temperature and long

CRI:	≥70
Housing material:	Die-cast aluminum
Finish:	Bronze standard/black/white
CCT:	5500K 5000K 4100K
Voltage:	120-277VAC *
Wattage maximum	150W 21000lm 240W 33600lm 300W 42000lm
Lamp life:	>70,000 hours
Mounting:	Option split fitter round or square Adjustable trunnion
IP:	Suitable for dry/damp/wet locations
Working temperature:	-30 - +55



Dimension:	150W H:85mm L: 471mm W: 267mm	240/300W H: 88,5mm L: 550mm W:430mm
Weight:	6kg	10kg
Options:	Photo sensor / Motion sensor 0-10V dimming	

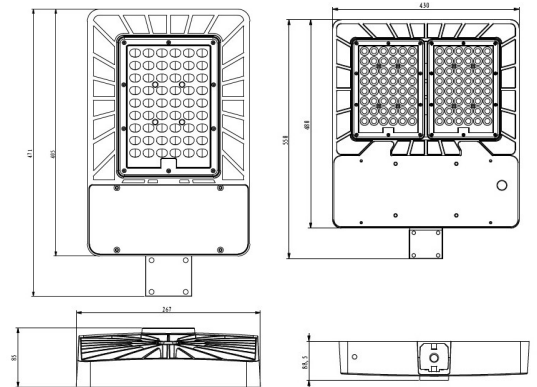
*347V available on demand

Ordering Matrix / Specification

Model	Wattage	Voltage	CCT	Distribution type*	Housing color	Optional
NT-ALEG	150W 240W 300W	120V	41K : 4100K 50K : 5000K 55K : 5500K	5T : type V	B Bronze BL Black WH White	ASFT: adjustable slipt fitter 6SAS: 6" straight arm square 6SAR: 6" straight arm round PS: Photo sensor MS: Motion sensor 10D 0-10V dimming

*option 347V contact factory

*Adjustable trunnion included



Accessories



ALEG-ASFT
Adjustable
Split fitter



ALEG-TRUN
Adjustable
trunnion



RCTC 3/5/7 pins
Trunnion



6SAS
6" arm square



6SAR
6" arm round

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This specification is valid as of 2018-01 and is subject to change without notice. Please confirm with the manufacturer before placing an order.
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Type V
Type V produces a circular distribution that has the same intensity at all angles. This distribution has a circular symmetry of candlepower that is essentially the same at all lateral angles. It is intended for luminaire mounting at or near center of roadways, center islands of parkway, and intersections. It is also meant for large, commercial parking lot lighting as well as areas where sufficient, evenly distributed light is necessary

