

americanlite®

Nema Head

LDA INCORPORADO
MANUFACTURERS REPRESENTATIVE

NH2s™

35W



IP65 | IK08 | RoHS

LM79 | LM80 | Lumens 125LxW

Surge protector 4kV | VOLTS 100-277 | PF >.90

THD <20% | CCT 5000K | CRI >80

50,000 | -40°C-40°C | 120° Beam Angle

WET LOCATION

Americanlite® Dusk-to-Dawn LED fixtures are built to withstand rugged outdoor environments and operate in all weather conditions while providing bright, reliable light.

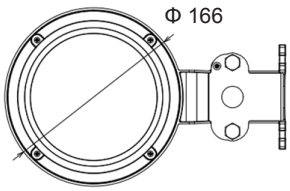
The LED NH2s™ luminaire combines high performance, low maintenance and easy installation in a simple, extremely economical package. Designed for years of worry-free operation, the NH2s™ luminaire is ideal for outdoor applications that requires superior optical performance and fast payback on capital. NH2s™ consumes 35w with delivered light output of 4375 lumens, 50,000 hours operating life (L70) 5000K color temperature, >80 CRI.

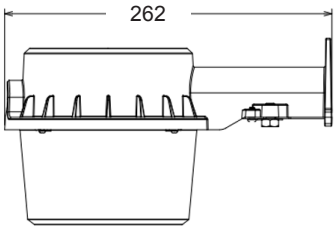
Heavy duty cast aluminum housing, rust and corrosion proof, polyester powder coasting, brown color finish, aluminum sink attached to the housing directly, to reduce LED heat and to add long life. Enclosed and gasketed prismatic polycarbonate lens produce 120 degree beam spread, type V distribution. High light transmittance, UV resistance. Top grade LEDs, high output, LM80.

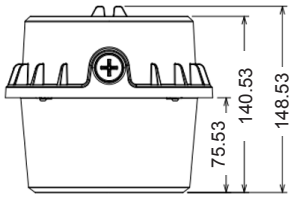
Constant current class 1 driver, with integral 4kV surge protection, 100V-277V, power factor >.90. The Driver is mounted directly to heavy gauge aluminum plate for cooler fixture operation and longer life. Button Thermal Photocontrol for dusk to dawn operation. The NH2s™ is designed to operate in temperatures of -40°F (-40°C) to 104°F (40°C), humidity ≤95%.

The energy savings, long life and easy-to-install design of the NH2s™ make it the smart choice for building-and post-mounted doorway, pathway, parking and yard illumination for nearly anyfacility in utility applications.

Dimensions (mm)









Packing information

Model	Pieces per master	Box Dimensions (cm)	CBM (Master)	Gross Weight (KG)
AL584000	8	59.5 x 37.4 x 33	0.0800	13