

CONTRACTOR:	ACTOR:		
PROJECT:	DATE:		
PREPARED BY:	MODEL#: AAGL		

SERIES SPECIFICATIONS



AAGL series

32W LED In Ground Light

The AAGL series is an in ground LED light with grey diecast aluminum housing and tempered glass lens. It's wet location rating makes it an ideal fixture for landscape and pathway lighting.



FEATURES AND SPECIFICATIONS

Housing Material Die-cast aluminum

Finish Grey powder coat

Cable Gland IP-68 PG-9 PVC

Lens Material Step Tempered Glass T=8mm

Gasket Silicon 40 degree **Location Rating:** Suitable for wet locations

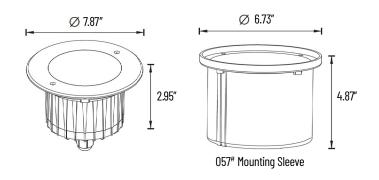
Qualifications IP67 Rated

Warranty

Guaranteed for three years from the purchase date of the product, against mechanical defects in manufacturing.

Input Voltage	Frequency	Wattage	
24VDC	50/60Hz	31.4W±10%	

LINE DRAWING





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ELECTRICAL SPECIFICATIONS

Power Factor > 0.9

Color Temp. 3000K

Efficiency 36lm/W

Lumens 1180 lm **THD** < 20%

Lumen Maintenance 1000Hs <5% (25°C)

Operating Temp -20°C~40°C

Operating Current 1310mA **Beam Angle** 30°

LED Qty 6 x4W LEDs

ORDERING INFORMATION

EXAMPLE: AAGL-RGBW32GR-24

SERIES	COLOR	WATTAGE	FINISH	VOLTAGE
AAGL	[-RGBW] : Red, Green, Blue, White	[32] : 32W	[GR] : Gray	[-24] : 24VDC