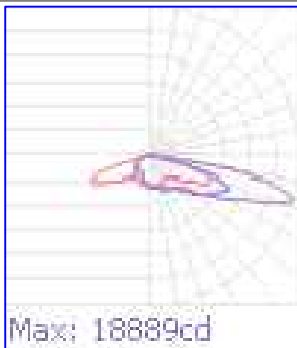
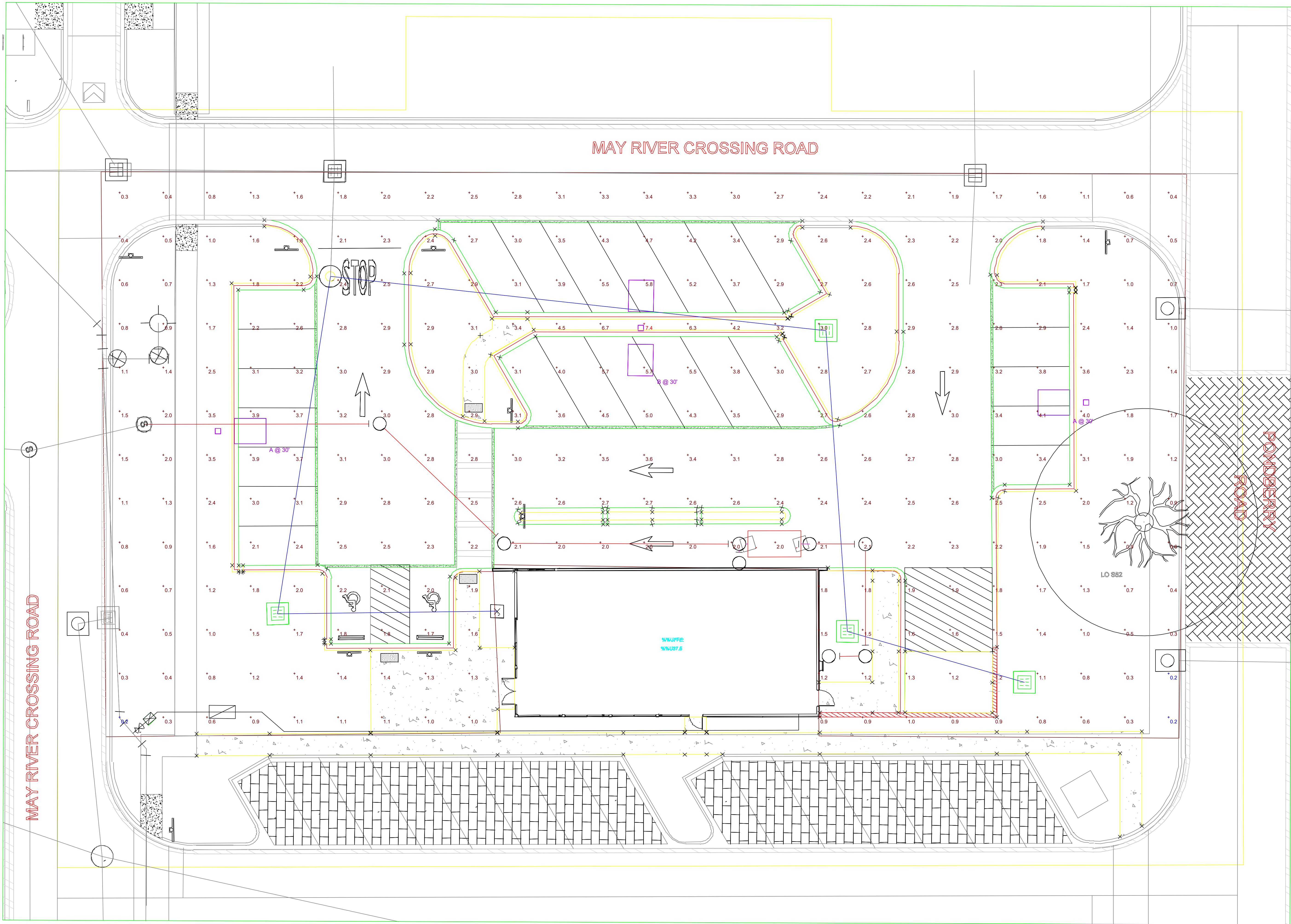


Schedule											
Symbol	Label	Image	QTY	Catalog Number	Description	Lamp	Number Lamps	Lumens per Lamp	LLF	Wattage	Polar Plot
	A		2	ATB2 P602 R4 4K	Autobahn Large P602 Package Roadway Type IV 4000K/5000K CCT		1	27229	0.9	196	 Max: 18889cd
	B		1	ATB2 P602 R4 4K	Autobahn Large P602 Package Roadway Type IV 4000K/5000K CCT		1	27229	0.9	392	 Max: 18889cd

Statistics

Description	Symbol	Avg	Max	Min	Max/Min	Avg/Min
Calc Zone #1		2.2 fc	7.4 fc	0.2 fc	37.0:1	11.0:1



Plan View
Scale - 1" = 10'

Dominion Energy
CLASSIFICATION, TYPE, SPECIFICATION, AND ADDITIONAL ATTRIBUTES MEET UTILITY GRADE REQUIREMENTS FOR ALL LIGHT FIXTURES ASSOCIATED WITH THIS PROJECT. PHOTOMETRIC PLANS ARE SUBJECT TO CHANGE BASED ON PREDICTED AND ACTUAL FIELD INSTALLATION LOCATIONS AND ARE POTENTIALLY AFFECTED BY OTHER GOVERNING AUTHORITIES IN THE INSTALLATION LOCATIONS. USE OF THIS PHOTOMETRIC PLAN IS SOLELY PERMITTED TO DOMINION ENERGY LIGHTING SERVICES APPROVED PROJECTS. THE APPROVED PHOTOMETRIC PLAN MUST BE CONSTRUCTED BY DOMINION ENERGY LIGHTING SERVICES APPROVED PERSONNEL. USE OF THIS PHOTOMETRIC PLAN FOR FIELD INSTALLATIONS ARE LIMITED TO DOMINION ENERGY COMPANY CREWS AND DOMINION ENERGY CONTRACTORS. ALL DOMINION ENERGY APPROVED LIGHTING PLANS, ADHERE TO THE MOST CURRENT NEC, RULES AND REGULATIONS AT THE TIME OF THE PROJECT APPROVAL.

ATTACHMENT 6

The choice is yours...



RAB[®]
LIGHTING
RABWEB.COM • 888 722-1000

...in new Signature colors!

- 13 and 26 Watt high-performance LEDs
- Available in 11 high-durability powder coatings, formulated for long-lasting color
- Choose from 5 different arms and 6 shades
- Standard (12-14 weeks) delivery
- Reduces relamping time and costs
- 13W replaces 75W incandescent, 50W MH or 18W CFL
- 26W replaces 120W incandescent, 75W MH or 42W CFL
- 100,000-Hour LED lifespan
- 5-Year no-compromise warranty



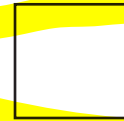
Classic Colors



Black (B)



Architectural Bronze (A)



White (W)

Signature Colors



Red (R)



Yellow (YL)



Light Blue (LB)



Royal Blue (BL)



Brown (BWN)



Ivory (I)



Hunter Green (G)



Metallic Silver (S)

Contact your local RAB rep to view actual sample color chips.

Individual components

LED Heads

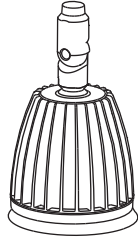
GNLED13

13W LED Head

GNLED26

26W LED Head

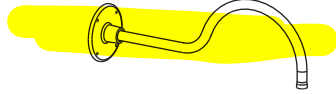
(available in warm and neutral)



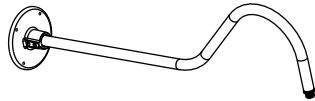
Gooseneck Arms

GOOSE1

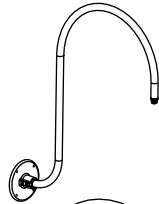
Gooseneck 24" Arm

**GOOSE2**

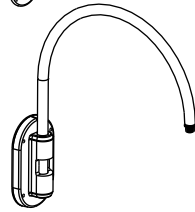
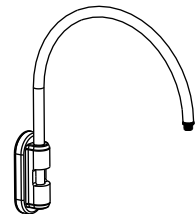
Gooseneck 35" Arm

**GOOSE3**

Gooseneck 30" Arm

**GOOSE4**

Gooseneck 20" Arm

**GOOSE5**Gooseneck 20" Arm
w/Pole Mount

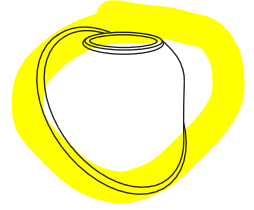
Shades

GSAC

15" Angled Cone Shade

GSAC11

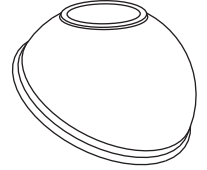
11" Angled Cone Shade

**GSAD**

15" Angled Dome Shade

GSAD11

11" Angled Dome Shade

**GSST**

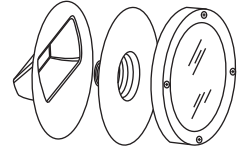
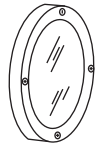
15" Straight Shade

GSST11

11" Straight Shade



Accessories

LRFGNLEDClear Lens & Reflector Kit
w/Door Frame**LFGNLED**Frosted Lens & Door Frame
Replacement

Ordering information

Product Family	Arm	Wattage	Color Temp	Reflector	Shade	Color
GN		LED				
Blank	No arm	13 13W	N Neutral (4000K)	Blank Flood reflector + frosted lens	Blank No shade	B Black
1	GOOSE1	26 26W	Y Warm (3000K)	S Spot reflector + clear lens	AC 15" Angled cone	W White
2	GOOSE2			R Rectangular reflector + clear lens	AC11 11" Angled cone	A Architectural Bronze
3	GOOSE3				AD 15" Angled dome	S Metallic Silver
4	GOOSE4				AD11 11" Angled dome	G Hunter Green
5	GOOSE5				ST 15" Straight shade	YL Yellow
					ST11 11" Straight shade	R Red
						LB Light Blue
						BL Royal Blue
						BWN Brown
						I Ivory

UL Listing

Suitable for wet locations. Suitable for mounting within 4' of the ground.

LED

Multi-chip, high-output, long-life LED

Drivers

13W: Constant Current, Class 2, 50/60 Hz, 100 - 240VAC: 0.3 - 0.15A, 277VAC: 0.15A, THD $\leq$ 20%, PF 97.5%

26W: Constant Current, Class 2, 50/60 Hz, 0.48 A, THD $\leq$ 20%, PF 97.9%

Angled Cone Shade, White Finish, Neutral Light

Nominal Watts	13W	26W
Input Watts @ 120V	15.4	28.9
Output Lumens*	705	1673
Lumens per Watt*	45.8	57.9
Color Accuracy (CRI)*	86	84
Correlated Color Temp. (Nominal CCT)*	4000K	4000K

Cold Weather Starting

Minimum starting temperature is -40°F / -40°C

Thermal Management

Custom heat sink assembly in thermal contact with die-cast aluminum housing for superior heat sinking

Housing

Precision die-cast aluminum housing, lens frame and mounting plate

Reflector

Optional rectangular or spot reflectors available

Gaskets

High-temperature silicone

Mounting

Heavy-duty mounting arm with "O" ring seal & stainless steel screw

Shades

Angled Cone, Angled Dome or Straight Shade offered in both 11" and 15'

Paint Finish

Chip and fade resistant polyester powder coat finish. Offers significantly improved gloss retention and resistance to color change.

Color Stability

RAB LEDs exceed industry standards for chromatic stability

Color Uniformity

RAB's range of CCT (Correlated Color Temperature) follows the guidelines of the American National Standard for Specifications for the Chromaticity of Solid State Lighting (SSL) Products, ANSI C78.377-2011.

IESNA LM-79 & LM-80 Testing

RAB LED luminaires have been tested by an independent laboratory in accordance with IESNA LM-79 and LM-80, and have received the Department of Energy "Lighting Facts" label.

California Title 24

Goosenecks comply with 2013 California Title 24 building and electrical codes as commercial, outdoor, non-pole-mounted fixtures < 30 Watts when used with a photosensor control. Select catalog number PCS900 (120V) or PCS900/277 to order a photosensor.

Green Technology

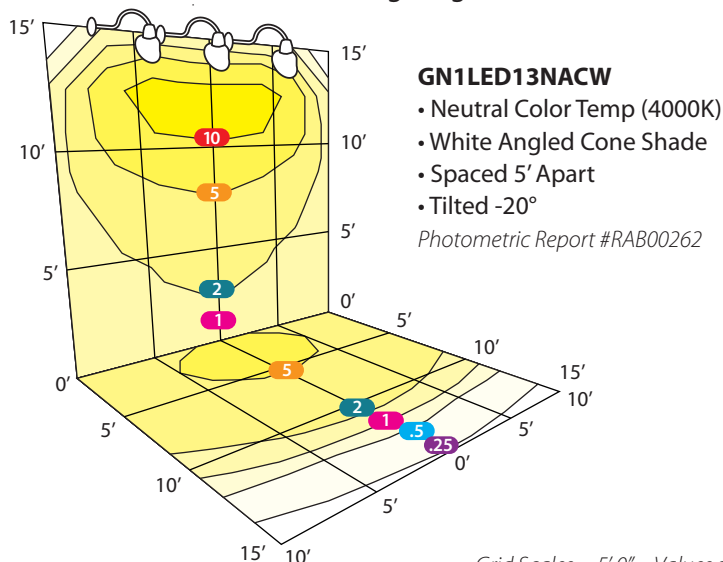
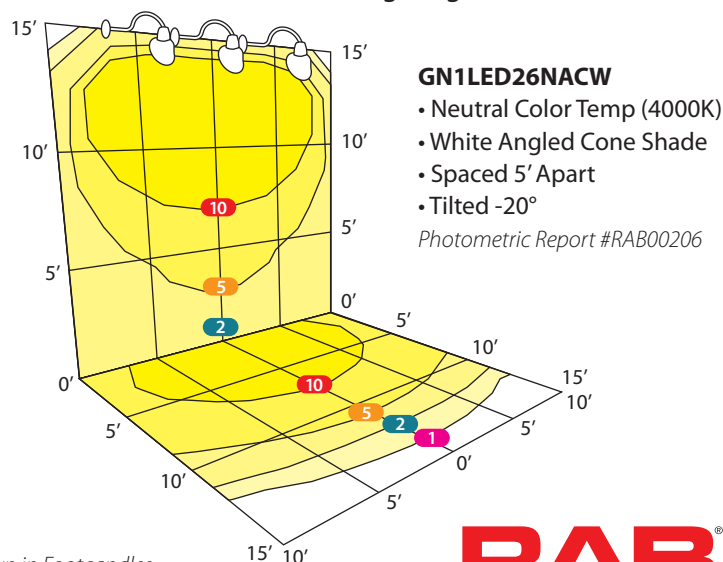
Mercury and UV free, and RoHS compliant. Powder coat finish formulated with an environmentally friendly, TGIC-free (Triglycidyl Isocyanurate) process.

Patents

The design of the GNLED is protected by patents pending in US, Canada, China, Taiwan and Mexico.

* Please visit rabweb.com for details on warm temperature performance.

Photometrics

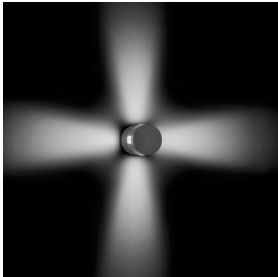
Three 13W LEDs at 15' Mounting Height**Three 26W LEDs at 15' Mounting Height**

Grid Scales = 5' 0" - Values shown in Footcandles

ALU ROUND SIDE 4



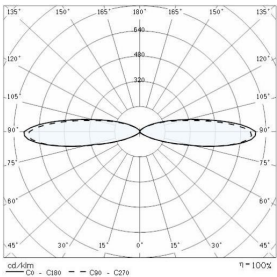
Part number	077305
Lampholder:	LED
Wattage:	2.1 W
Finishing:	BK-40 / Anodized Black / Matt
Degree of protection:	IP65
CRI:	80
Kelvin:	3000
Luminaire lumen output [lm]:	17 lm
Lifetime:	60000 h
cULus:	
Min. ambient temperature [°C]:	-40
Max. ambient temperature [°C]:	50



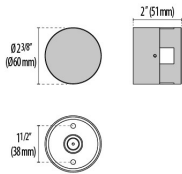
Description

- Wall effect series. Fixtures consist of:
- Multi-step powder-coat painting process, optimized against UV rays and corrosion.
 - Copper-free (<1%) precision machined anodized aluminum housing and optical compartment.
 - Satin UV-stabilized diffuser.
 - Custom molded, anti-aging gasket(s).
 - Stainless steel external hardware.
 - Custom MCPCB utilized to maximize heat dissipation and promote long LED life.
 - Surface effects light emission.
 - To be used with a low-voltage, constant-current (700 mA) driver (ordered separately, consult factory for more information).
 - Matching junction box plate optional accessory available (ordered separately).
 - The luminaire may be configured with numerous options and multiple standard finishes. Not all options are available in all configurations. Consult factory for more information about specification sheet details to build your light.
 - Contact factory for any Buy American Act (BAA) or Build America Buy America Act (BABAA) requirements.
 - 5-year warranty.

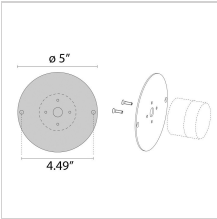
Photometric data



Technical drawings



ALU ROUND MINI



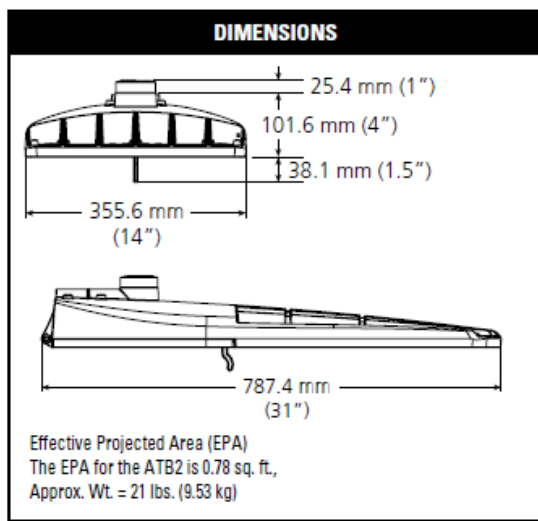
07940
Plate cover jbox Alu Round
Anodised black



17082
LED driver CC 6 W 700mA 120/277V

 [DOWNLOADS](#)

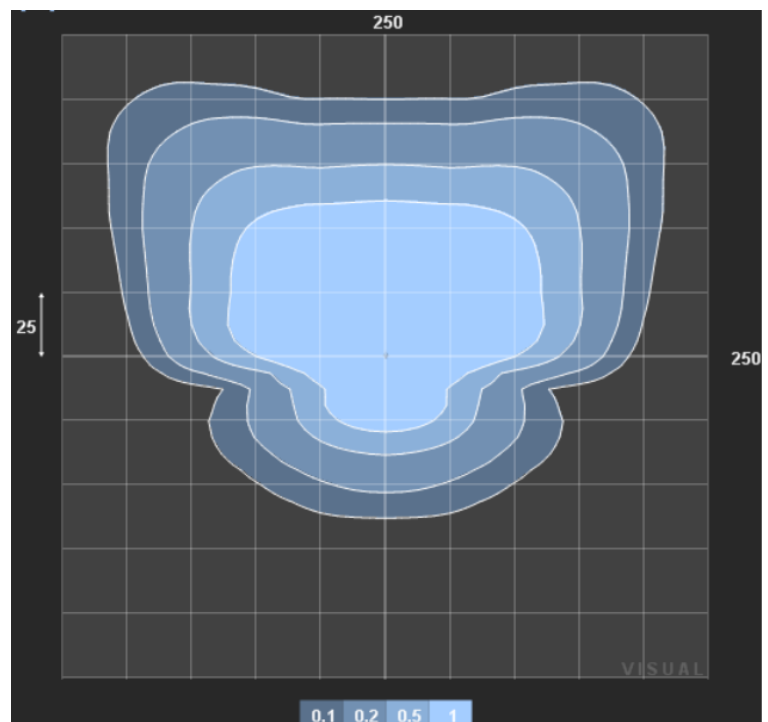


PRODUCT OVERVIEW

DOMINION SC SPECIFICATION

27,230 Lumens
196 Input Watts
BUG Rating - B3-U0-G4
200 Watt NEMA Label
0-10v Dimmable Driver.
White Light Correlated color temperature - 4000K
P7 Photocontrol receptacle
Multi-Volt Driver (120-277v)
Type IV Distribution
Gray in Color
2" X 3" label (black and white) with Dominion Energy to be placed on fixture housing
Bar code label to be located on housing away from Dominion label
Shipped on 42" x 42" Pallet not to exceed 60"

ACUITY PART NUMBER
ATB2 P602 R4 RFD322243
LIGHT DISTRIBUTION IN FOOTCANDLES @ 25' MOUNTING HEIGHT

Footcandle is a unit of measure of the intensity of lighting.


SHIELD PART NUMBER
ATB2 EGS BK J5 RFD340214 (42498773)



Consistent with LEED® goals
& Green Globes™ criteria
for light pollution reduction



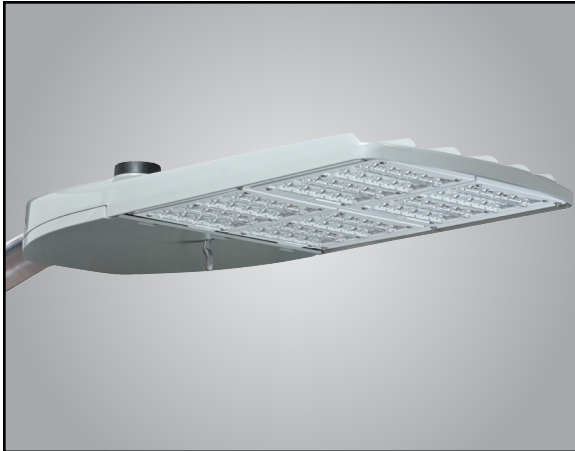
ATTACHMENT 6



Autobahn Series ATB0

LED Area L - 200W - Gray

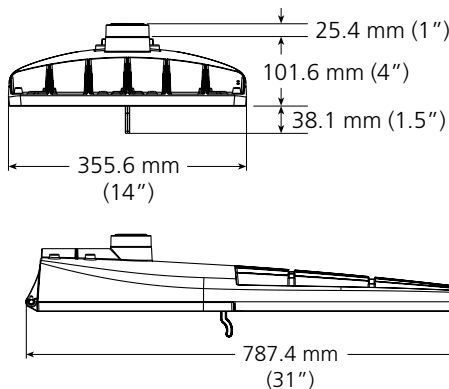
PRODUCT OVERVIEW



Applications:

Roadways
Off ramps
Residential streets
Parking lots

DIMENSIONS



Effective Projected Area (EPA)
The EPA for the ATB2 is 0.78 sq. ft.,
Approx. Wt. = 21 lbs. (9.53 kg)

STANDARDS

DesignLights Consortium® (DLC) Premium qualified product. Not all versions of this product may be DLC Premium qualified. Please check the DLC Qualified Products List at www.designlights.org/QPL to confirm which versions are qualified.

Color temperatures of $\leq 3000\text{K}$ must be specified for International Dark-Sky Association certification.

Rated for -40°C to 40°C ambient.

CSA Certified to U.S. and Canadian standards

Complies with ANSI: C136.2, C136.10, C136.14, C136.31, C136.15, C136.37

GOVERNMENT PROCUREMENT — BAA – Buy America(n) Act: Product with the BAA option qualifies as a domestic end product under the Buy American Act as implemented in the FAR and DFARS. Product with the BAA option also qualifies as manufactured in the United States under DOT Buy America regulations.

BABA – Build America Buy America: Product with the BAA option also qualifies as produced in the United States under the definitions of the Build America, Buy America Act.

Please refer to www.acuitybrands.com/buy-american for additional information.

Note: Specifications subject to change without notice.

Autobahn Series – AEL_0109_ATB2

Features:

OPTICAL

The Autobahn's new molded silicone optics provide exceptional performance. Silicone optics are superior to other polymeric materials in the areas of; optical efficiency, thermal performance, and reduction in dirt accumulation, all of which can lead to long term lumen degradation and a shift in optical distribution. Also, because silicone allows for the molding of fine details as well as thick sections, it produces the most crisp, clean and well-defined lighting distributions available. Silicone optics paired with modern LED's allow the Autobahn to take full advantage of both technologies.

Same Light: Performance is comparable to 400-1000W HPS roadway luminaires.

White Light: Correlated color temperature - 4000K, or optional 2700K, 3000K or 5000K, all 70 CRI minimum.

Unique IP66 rated LED light engines provided 0% uplight and restrict backlight to within sidewalk depth, providing optimal application coverage and optimal pole spacing.

Available in Type II, III, IIIL, IV, & V roadway distributions.

ELECTRICAL

Expected Life: LED light engines are rated $>100,000$ hours at 25°C , L70. Electronic driver has an expected life of 100,000 hours at a 25°C ambient.

Lower Energy: Saves an average of 40-60% over comparable HPS platforms.

Robust Surge Protection: Two different surge protection options provide a minimum of ANSI C136.2 10kV/5kA protection. 20kV/10kA protection is also available.

Luminaire ships with a 0-10v dimmable driver. Luminaire is continuous and step dimming capable via AO option or controls installed on P7 photocontrol receptacle option.

MECHANICAL

Easy to Maintain: Includes standard AEL lineman-friendly features such as tool-less entry, 3 station terminal block and quick disconnects. Bubble level located inside the electrical compartment for easy leveling at installation.

Rugged die-cast aluminum housing is polyester powder-coated for durability and corrosion resistance. Rigorous five-stage pre-treating and painting process yields a finish that achieves a scribe creepage rating of 7 (per ASTM D1654) after over 5000 hours exposure to salt fog chamber (operated per ASTM B117).

Four-bolt mast arm mount is adjustable for arms from 1-1/4" to 2" (1-5/8" to 2-3/8" O.D.) diameter and provides a 3G vibration rating per ANSI C136.31.

Wildlife shield is cast into the housing (not a separate piece).

CONTROLS

NEMA 3 Pin photocontrol receptacle is standard, with the Acuity designed ANSI 7 Pin receptacle optionally available.

Premium solid state locking sale photocontrol - PCSS (10 year rated life). Extreme long life sold state locking style photocontrol - PCLL (20 year rated life).

Optional onboard Adjustable Output module allows the light output and input wattage to be modified to meet site specific requirements, and can also allow a single fixture to be flexibly applied in many different applications.



ACUITY BASE NUMBER

ATTACHMENT 6

Autobahn Series ATB2
Roadway Lighting

ATB2 P602 MVOLT R4 MP NL XL HK P7

ORDERING INFORMATION

Series	LED Performance Package		Voltage	Optics
ATB2 Autobahn LED Roadway	P601 26,192 lumens nominal	P901 30,398 lumens nominal	MVOLT Multi-volt, 120V - 277V	R2 Roadway Type II
	P602 29,188 lumens nominal	P902 36,273 lumens nominal	347 347V	R3 Roadway Type III
	P603 33,062 lumens nominal	P903 41,215 lumens nominal	480 480V	R3L Roadway Type III Long
	P604 36,305 lumens nominal	P904 45,247 lumens nominal	XVOLT 277V-480V ³	R4 Roadway Type IV ²
	P605 39,786 lumens nominal	P905 50,476 lumens nominal		R5 Roadway Type V
Options				
<u>Color Temperature (CCT)</u>	<u>Misc.</u>	<u>Controls</u>	<u>Accessories:</u>	
(Blank) 4000K CCT, 70 CRI Min.	BL External Bubble Level	(Blank) 3 Pin NEMA Photocontrol Receptacle (Standard)	External House Side Shields	
27K 2700K CCT, 70 CRI Min.	HSS House-Side Shield	P7 7 Pin Photocontrol Receptacle (Dimmable Driver Included)	ATB2P60XR2R3LR5HSS	for use with P601 - P605, R2, R3L or R5 distribution
3K 3000K CCT, 70 CRI Min.	NL Nema Label	NR No Photocontrol Receptacle	ATB2P60XR3HSS	for use with P601 - P605, R3 distribution
5K 5000K CCT, 70 CRI Min.	XL Not CSA Certified	A0 Field Adjustable Output	ATB2P60XR4HSS	for use with P601 - P605, R4 distribution
	HK Hingekeepers	PCSS Solid State Lighting Photocontrol (120-277V) ¹	ATB2P90XR2R3LR5HSS	for use with P901 - P905, R2, R3L or R5 distribution
<u>Paint</u>	BAA Buy America(n) Act and/or Build America Buy America Qualified	PCLL Solid State Long Life Photocontrol	ATB2P90XR3HSS	for use with P901 - P905, R3 distribution
(Blank) Gray (Standard)		SH Shorting Cap	Light Trespass Shield	
BK Black			ATB2ULTS	ATB2 Universal Light Trespass Shield
BZ Bronze		<u>Packaging</u>	<u>ATB Decorative Arms (cast aluminum)</u>	
DDB Dark Bronze		(Blank) Single Unit (Standard)	ATB2DECOS XX	ATB Decorative Arm for Square Pole Painted to match fixture
GI Graphite		JP Job Pack (42/Pallet)	ATB2DECOR XX	ATB Decorative Arm for Round Pole Painted to match fixture
WH White			<u>Universal Arms (steel)</u>	
GN Green			UMR XX	8" Horizontal Arm for Round Pole, Painted to match Fixture (XX - Paint Color)
<u>Surge Protection</u>			UMS XX	8" Horizontal Arm for Square Pole, Painted to match Fixture (XX - Paint Color)
(Blank) Standard 20kV/10kA SPD			UMR GALV	8" Horizontal Arm for Round Pole, Galvanized
MP MOV Pack 10kV/5kA			UMS GALV	8" Horizontal Arm for Square Pole, Galvanized
<u>Terminal Block</u>				
(Blank) Terminal Block (Standard)				
I2 Wired to L1 & L2 Positions				

Notes

1. Not available in 347 or 480V.
2. Not available with P901 - P905 performance packages
3. XVOLT option only available with P601 and P602 performance packages



AEL Headquarters, One Lithonia Way, Conyers Georgia 30012
www.americanelectriclighting.com Phone: 1-866-HOLOPHANE
Email: TechSupport-Lighting@AcuityBrands.com
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Warranty Five-year limited warranty. This is the only warranty provided and no other statements in this specification sheet create any warranty of any kind. All other express and implied warranties are disclaimed. Complete warranty terms located at:
www.acuitybrands.com/support/warranty/terms-and-conditions

Note: Actual performance may differ as a result of end-user environment and application. All values are design or typical values, measured under laboratory conditions at 25 °C. Specifications subject to change without notice.
Please contact your sales representative for the latest product information.

Autobahn Series ATB2

Roadway Lighting

P E R F O R M A N C E P A C K A G E								
ATB2	Distribution	Input Watts	2700K		3000K		4000/5000K	
			Lumens	LPW	Lumens	LPW	Lumens	LPW
P601	R2	175	22,828	131	24,280	139	27,200	156
	R3		22,689	130	25,200	144	27,080	155
	R3L		21,844	125	22,513	129	23,761	136
	R4		23,376	135	23,760	136	24,770	143
	R5		23,291	135	23,810	138	24,680	143
P602	R2	196	24,983	126	26,610	135	30,060	152
	R3		24,831	126	27,770	142	30,020	153
	R3L		24,270	124	24,770	126	26,400	135
	R4		25,697	135	26,280	137	27,230	143
	R5		25,489	135	26,270	138	27,010	144
P603	R2	233	28,442	121	30,430	131	34,020	145
	R3		28,269	121	32,760	141	33,990	145
	R3L		27,087	116	28,050	120	29,464	126
	R4		29,359	124	29,800	126	31,110	132
	R5		29,019	125	29,850	127	30,750	132
P604	R2	263	31,060	118	33,130	126	37,050	140
	R3		30,871	118	35,670	136	36,950	141
	R3L		29,369	112	30,541	116	31,946	121
	R4		32,001	125	32,450	126	33,910	132
	R5		31,690	126	32,790	127	33,580	133
P605	R2	295	33,992	115	36,960	125	39,750	135
	R3		33,785	115	38,670	131	39,910	136
	R3L		31,867	108	33,149	112	34,663	118
	R4		34,728	120	35,430	122	36,800	127
	R5		34,681	121	35,130	122	36,750	128
P901	R2	199	27,147	137	28,470	143	30,430	154
	R3		26,982	135	29,040	146	31,350	157
	R3L		26,100	131	26,603	134	28,390	143
	R5		27,698	141	29,020	146	29,350	149
P902	R2	245	32,512	133	35,070	144	38,090	156
	R3		32,314	132	35,600	145	38,970	159
	R3L		31,000	127	31,344	128	33,720	138
	R5		33,171	137	33,740	138	35,150	145
P903	R2	282	37,007	131	39,380	140	42,990	152
	R3		36,782	130	39,540	140	43,580	154
	R3L		35,238	125	35,154	125	38,330	136
	R5		37,758	134	37,860	134	40,010	142
P904	R2	319	40,420	127	43,410	137	47,220	148
	R3		40,175	126	43,600	137	48,170	151
	R3L		38,327	120	38,078	119	41,690	131
	R5		41,240	132	41,420	132	43,700	140
P905	R2	369	44,573	121	48,390	132	52,380	142
	R3		44,303	120	48,560	132	53,940	146
	R3L		42,886	116	42,455	115	46,649	126
	R5		45,477	128	45,390	127	48,190	136

Note: Individual fixture performance may vary. Specifications subject to change without notice.

ATB2	15C	20C	25C	30C	35C	40C
LLD Multiplier	1.02	1.01	1.00	0.99	0.98	0.97

To calculate the LLD for a temperature other than 25°C, multiply the LLD @ 25°C (shown in the performance package table) by the LLD multiplier for the selected temperature.



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Autobahn Series ATB2

Roadway Lighting

PERFORMANCE PACKAGE

LLD @ 25°C

ATB2	R2, R3 Distributions 3000K & 4000K CCT			R2, R3 Distributions 2700K & 5000K CCT*			R3L, R4, & R5 Distributions Any CCT		
	50k Hours	75k Hours	100k Hours	50k Hours	75k Hours	100k Hours	50k Hours	75k Hours	100k Hours
P601	0.96	0.94	0.93	0.92	0.88	0.85	0.92	0.88	0.85
P602	0.96	0.94	0.93	0.92	0.88	0.85	0.92	0.88	0.85
P603	0.96	0.94	0.93	0.91	0.87	0.84	0.91	0.87	0.84
P604	0.96	0.94	0.93	0.91	0.87	0.83	0.91	0.87	0.83
P605	0.96	0.94	0.93	0.90	0.86	0.82	0.90	0.86	0.82
P901	0.96	0.94	0.93	0.91	0.88	0.84	0.91	0.88	0.84
P902	0.96	0.94	0.93	0.91	0.87	0.83	0.91	0.87	0.83
P903	0.96	0.94	0.93	0.90	0.86	0.82	0.90	0.86	0.82
P904	0.96	0.94	0.93	0.90	0.86	0.82	0.90	0.86	0.82
P905	0.96	0.94	0.93	0.89	0.84	0.79	0.89	0.84	0.79

* Also includes any custom (non-catalog) CCT



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Autobahn Series ATB2

Roadway Lighting

B.U.G. Ratings										
ATB2	Distribution	2700K			3000K			4000/5000K		
		B	U	G	B	U	G	B	U	G
P601	R2	3	0	3	3	0	3	3	0	3
	R3	3	0	3	3	0	3	3	0	4
	R3L	3	0	4	3	0	4	3	0	4
	R4	3	0	4	3	0	4	3	0	4
	R5	5	0	3	5	0	3	5	0	3
P602	R2	3	0	3	3	0	3	3	0	3
	R3	3	0	3	3	0	4	3	0	4
	R3L	3	0	4	3	0	4	3	0	4
	R4	3	0	4	3	0	4	3	0	4
	R5	5	0	3	5	0	3	5	0	3
P603	R2	3	0	3	3	0	3	4	0	4
	R3	3	0	4	3	0	4	3	0	4
	R3L	3	0	4	3	0	4	3	0	4
	R4	3	0	5	3	0	5	3	0	5
	R5	5	0	4	5	0	4	5	0	4
P604	R2	3	0	3	4	0	4	4	0	4
	R3	3	0	4	3	0	4	3	0	4
	R3L	3	0	4	3	0	4	3	0	5
	R4	3	0	5	3	0	5	3	0	5
	R5	5	0	4	5	0	4	5	0	4
P605	R2	4	0	4	4	0	4	4	0	4
	R3	3	0	4	3	0	4	3	0	4
	R3L	3	0	5	3	0	5	3	0	5
	R4	3	0	5	3	0	5	4	0	5
	R5	5	0	4	5	0	4	5	0	4
P901	R2	3	0	3	3	0	3	3	0	3
	R3	3	0	4	3	0	4	3	0	4
	R3L	3	0	4	3	0	4	3	0	4
	R5	5	0	3	5	0	4	5	0	4
P902	R2	4	0	4	4	0	4	4	0	4
	R3	3	0	4	3	0	4	3	0	4
	R3L	3	0	5	3	0	5	3	0	5
	R5	5	0	4	5	0	4	5	0	4
P903	R2	4	0	4	4	0	4	4	0	4
	R3	3	0	4	3	0	4	4	0	5
	R3L	4	0	5	4	0	5	4	0	5
	R5	5	0	4	5	0	4	5	0	4
P904	R2	4	0	4	4	0	4	4	0	4
	R3	3	0	4	4	0	5	4	0	5
	R3L	4	0	5	4	0	5	4	0	5
	R5	5	0	4	5	0	4	5	0	4
P905	R2	4	0	4	4	0	4	4	0	5
	R3	4	0	5	4	0	5	4	0	5
	R3L	4	0	5	4	0	5	4	0	5
	R5	5	0	5	5	0	5	5	0	5



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