

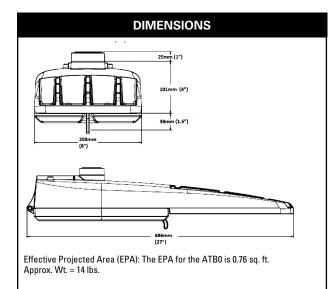


PRODUCT OVERVIEW



Applications:

Roadways Off ramps Residential streets Parking lots



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 <u>www.designlights.org/QPL</u> to confirm which versions are qualified.

Color temperatures of \leq 3000K 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

BUY AMERICAN ACT — Product with the BAA option is assembled in the USA and meets the Buy America(n) government procurement requirements under FAR, DFARS and DOT regulations. Please refer to <u>www.acuitybrands.com/buy-american</u> for additional information.

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 100 - 400W 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, IV, and 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 expected of 40-60% over comparable HID luminaires.

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

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 easily leveling at installation.

Rugged die-cast aluminum housing and door are 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).

Mast arm mount is adjustable for arms from 1-1/4" to 2" (1-5/8" to 2-3/8" 0.D.) diameter. 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 standard 7 pin receptacle optionally available.

Premium solid state locking style photocontrol - PCSS (10 year rated life) Extreme long life solid 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 also can allow a single fixture to be flexibly applied in many different applications.

Note: Actual performance may differ as a result of end-user environment and application. Specifications subject to change without notice.



ORDERING INFORMATION

Series		LED Performance Package		Voltage	Optics
ATBO Autobahn LED Roadway	P201 5,369 lumens nominal ⁶ P202 6,943 lumens nominal ⁶ P203 10,056 lumens nominal P204 12,176 lumens nominal P205 13,767 lumens nominal	P301 10,367 lumens nominal P302 12,185 lumens nominal P303 15,351 lumens nominal P304 17,714 lumens nominal P305 19,893 lumens nominal	P451 16,320 lumens nominal P452 19,087 lumens nominal P453 23,592 lumens nominal P454 25,070 lumens nominal P455 27,091 lumens nominal P456 28,347 lumens nominal P457 29,715 lumens nominal	MVOLT Multi-volt, 120V - 277V 347 347V ⁵ 480 480V ⁵ XVOLT 277V-480V ⁷	 R2 Roadway Type II R3 Roadway Type III R3L Roadway Type III Long R4 Roadway Type IV³ R5 Roadway Type V

					Options		
<u>Color Tem</u>	<u>perature (CCT)</u>	<u>Misc.</u>		<u>Controls.</u>		Accessories:	
(Blank)	4000K CCT, 70 CRI Min.	BL	External Bubble Level	(Blank)	3 Pin NEMA Photocontrol	House Side Shields for field in	stallation
27K	2700K CCT, 70 CRI Min.	HSS	House-Side Shield		Receptacle (Standard)	ATB0P20XR2R3LR5HSS	
3K	3000K CCT, 70 CRI Min.	NL	Nema Label	P7	7 Pin Photocontrol		distributions
5K	5000K CCT, 70 CRI Min.	XL	Not CSA Certified		Receptacle (Dimmable Driver Included) ²	ATB0P20XR3R4HSS	for use with P201 - P205, R3 & R4 distributions
		BAA	Buy America(n) Act	NR	No Photocontrol Receptacle	ATBOP30XR2R3LR5HSS	for use with P301 - P305, R2, R3L & R5
<u>Paint</u>			Compliant	AO	Field Adjustable Output		distributions
(Blank)	Gray (Standard)	UMR-XX	8" Horizontal Arm for Round Pole, Painted to	PCSS	Solid State Lighting	ATB0P30XR3HSS	for use with P301 - P305, R3 distribution
BK	Black		match Fixture		Photocontrol (120-277V) ¹	ATB0P30XR4HSS	for use with P301 - P305, R4 distribution
BZ	Bronze	UMS-XX	8" Horizontal Arm for	PCLL		ATB0P45XR2R3LR5HSS	for use with P451 - P457, R2, R3L & R5
DDB	Dark Bronze		Square Pole, Painted		Photocontrol		distributions
GI	Graphite		to match Fixture	SH	Shorting Cap	ATB0P45XR3HSS	for use with P451 - P457, R3 distribution
WH	White	UMR-GALV	8" Horizontal Arm for Round Pole,			Light Trespass Shield	
GN	Green		Galvanized	<u>Packaging</u>	-	ATBOULTS	ATB0 Universal Light Trespass Shield
		UMS-GALV	8" Horizontal Arm	(Blank)	Single Unit (Standard)		
Surge Pro	tection		for Square Pole,	JP	Job Pack (42/Pallet)	ATB Decorative Arms	
(Blank)			Galvanized			ATBODECOS XX	ATB Decorative Arm for Square Pole
MP	MOV Pack 10kV/5kA						Painted to match fixture

Terminal Block

- (Blank) Terminal Block (Standard)
 - T2 Wired to L1 & L2 Positions

Notes

- 1 Not available in 347 or 480V.
- 2 Not available with NR.
- Not available with P451 P457 performance packages.
 Not available with P201 performance package + 347V or 480V.
 Not available with P456 or P457 performance package options.
- 6 Not available with XVOLT option.
- 7 XVOLT not available with P201, P202, P456 or P457 performance packages.



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ATBODECOR XX ATB Decorative Arm for Round Pole Painted to match fixture

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PERFORMANCE PACKAGE

			270	0K	300	0K	4000K/	4000K/5000K	
ATB0	Distribution	Input Watts	Lumens	LPW	Lumens	LPW	Lumens	LPW	
	R2		4,983	137	5,473	151	5,488	150	
	R3		4,952	136	5,107	140	5,553	152	
P201	R3L	36	4,693	130	4,851	135	5,105	142	
	R4		5,045	139	5,130	141	5,346	147	
	R5		5,084	142	5,384	148	5,387	150	
	R2		6,429	132	7,100	147	7,203	148	
	R3		6,390	131	6,679	137	7,237	148	
P202	R3L	49	6,037	123	6,233	127	6,567	134	
	R4		6,517	136	6,749	140	6,906	144	
	R5		6,560	137	6,988	146	6,951	146	
	R2		9,005	130	10,050	144	10,150	147	
	R3		8,951	129	9,471	134	10,260	148	
P203	R3L	70	8,422	120	8,658	124	9,161	131	
	R4		9,494	137	9,673	139	10,060	145	
	R5		9,188	134	9,784	142	9,736	142	
	R2		11,007	125	11,800	136	12,410	141	
	R3	1	10,940	124	11,490	132	12,470	141	
P204	R3L	88	10,147	115	10,494	119	11,038	125	
	R4		11,485	132	11,900	136	12,170	139	
	R5		11,230	131	11,780	137	11,900	138	
	R2	102	12,339	121	12,650	125	13,920	137	
	R3		12,264	120	13,110	139	14,130	138	
P205	R3L		11,346	111	11,794	116	12,341	121	
	R4		13,051	130	13,680	136	13,830	138	
	R5		12,589	127	13,080	132	13,340	135	
	R2		9,527	140	10,450	154	10,460	153	
	R3		9,469	139	10,590	158	10,820	158	
P301	R3L	67	8,980	134	9,101	136	9,768	146	
	R4]	9,579	144	10,210	152	10,150	152	
	R5		9,720	145	10,370	154	10,300	154	
	R2		11,118	135	11,790	142	12,300	149	
	R3		11,050	134	12,290	150	12,520	152	
P302	R3L	83	10,443	126	10,608	128	11,360	137	
	R4		11,589	140	12,720	153	12,280	148	
	R5		11,343	137	12,120	147	12,020	145	
	R2		14,152	130	15,090	140	15,420	141	
	R3		14,066	131	15,230	142	15,950	148	
P303	R3L	106	12,949	122	13,147	124	14,086	133	
	R4		14,514	136	15,720	146	15,380	144	
	R5		14,439	136	15,140	142	15,300	144	
	R2		16,705	130	17,180	136	18,010	141	
	R3	124	16,603	131	17,890	141	18,230	144	
P304	R3L		14,961	121	15,146	122	16,274	131	
	R4	4	16,845	135	18,160	145	17,850	143	
	R5		17,043	137	17,670	142	18,060	145	
	R2	-	18,388	124	19,720	134	20,160	136	
	R3	-	18,276	124	20,070	135	20,440	138	
P305	R3L	145	16,596	114	16,880	116	18,052	124	
	R4	-	18,695	129	20,050	138	19,810	137	
	R5		18,761	130	19,350	135	19,880	138	



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PERFORMANCE PACKAGE

ATDO	Distribution	In	270	IOK	300	DOK	4000K/	5000K
ATB0	Distribution	Input Watts	Lumens	LPW	Lumens	LPW	Lumens	LPW
	R2		14,827	138	15,760	148	16,570	154
DAFA	R3	105	14,737	137	16,790	157	16,640	155
P451	R3L	105	13,754	131	14,188	135	14,961	142
	R5		15,128	144	17,150	162	16,030	153
	R2		18,277	146	18,270	147	19,370	155
DAEO	R3	105	18,166	146	19,420	151	19,470	156
P452	R3L	125	16,046	128	16,473	132	17,454	140
	R5		18,648	148	19,140	151	19,760	157
	R2		22,227	139	22,570	143	23,900	150
DAFO	R3	150	22,092	139	24,090	151	23,550	148
P453	R3L	159	19,445	122	19,988	126	21,151	133
	R5	1	22,677	141	23,920	148	24,030	149
	R2		24,585	144	23,580	139	25,060	147
DAFA	R3	1	24,436	143	25,340	148	25,200	148
P454	R3L	170	20,735	122	21,179	125	22,555	133
	R5	1	25,084	147	25,360	148	26,580	156
	R2		25,732	138	25,270	136	26,750	143
DAFE	R3	107	25,576	137	27,430	145	27,020	145
P455	R3L	187	22,224	119	22,310	119	24,174	129
	R5		26,254	143	27,730	149	27,820	152
	R2		27,277	135	26,560	132	28,230	139
DAFO	R3		27,111	134	28,600	142	28,950	143
P456	R3L	203	23,693	117	23,602	116	25,772	127
	R5	1	27,830	143	28,740	146	29,490	151
	R2		27,656	131	27,270	130	28,900	137
D457	R3]	27,488	130	29,750	142	29,680	140
P457	R3L	211	24,223	115	24,158	114	26,349	125
	R5	1	28,217	137	29,790	146	29,900	145

Note: Individual fixture performance may vary.

ATB0	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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PERFORMANCE PACKAGE

				LLD @	25°C				
ATB0	R2 30	, R3 Distributio 00K & 4000K C	ons CT	R2 270	, R3 Distributic DOK & 5000K CC	ons CT*	R3L,	R4, R5, Distribu Any CCT	ıtions
	50k Hours	75k Hours	100k Hours	50k Hours	75k Hours	100k Hours	50k Hours	75k Hours	100k Hours
P201	0.96	0.95	0.94	0.92	0.88	0.85	0.92	0.88	0.85
P202	0.96	0.95	0.94	0.92	0.88	0.85	0.92	0.88	0.85
P203	0.96	0.95	0.93	0.91	0.88	0.85	0.91	0.88	0.85
P204	0.96	0.95	0.93	0.91	0.88	0.84	0.91	0.88	0.84
P205	0.96	0.95	0.93	0.91	0.87	0.83	0.91	0.87	0.83
P301	0.96	0.95	0.93	0.92	0.88	0.85	0.92	0.88	0.85
P302	0.96	0.95	0.93	0.92	0.88	0.85	0.92	0.88	0.85
P303	0.96	0.95	0.93	0.92	0.88	0.84	0.92	0.88	0.84
P304	0.96	0.95	0.93	0.91	0.87	0.83	0.91	0.87	0.83
P305	0.96	0.95	0.93	0.9	0.86	0.82	0.9	0.86	0.82
P451	0.96	0.94	0.93	0.92	0.88	0.85	0.92	0.88	0.85
P452	0.96	0.94	0.93	0.91	0.88	0.84	0.91	0.88	0.84
P453	0.96	0.94	0.93	0.91	0.87	0.83	0.91	0.87	0.83
P454	0.96	0.94	0.93	0.9	0.86	0.82	0.9	0.86	0.82
P455	0.96	0.94	0.93	0.9	0.85	0.81	0.9	0.85	0.81
P456	0.94	0.93	0.91	0.89	0.84	0.79	0.89	0.84	0.79
P457	0.94	0.93	0.91	0.88	0.83	0.79	0.88	0.83	0.79

* Also includes any custom (non-catalog) CCT



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P201R210GR3UGR30R310110110110R3L102102101010R41021021021010R53013013013010R530102102101010R110210210210110101101101011<			2700K			3000K			4000/5000K		
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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.

			2700K			3000K		4000/5000K		
ATB0	Distribution	В	U	G	В	U	G	В	U	G
	R2	3	0	3	3	0	3	3	0	3
DAFA	R3	2	0	2	2	0	3	2	0	3
P451	R3L	2	0	3	3	0	3	3	0	3
	R5	4	0	2	4	0	2	4	0	2
	R2	3	0	3	3	0	3	3	0	3
DAFO	R3	3	0	3	3	0	3	3	0	3
P452	R3L	3	0	3	3	0	3	3	0	3
	R5	5	0	3	5	0	3	5	0	3
	R2	3	0	3	3	0	3	3	0	3
P453	R3	3	0	3	3	0	3	3	0	3
P403	R3L	3	0	3	3	0	3	3	0	4
	R5	5	0	3	5	0	3	5	0	3
	R2	3	0	3	3	0	3	3	0	3
P454	R3	3	0	3	3	0	3	3	0	3
P404	R3L	3	0	4	3	0	4	3	0	4
	R5	5	0	3	5	0	3	5	0	3
	R2	3	0	3	3	0	3	3	0	3
P455	R3	3	0	3	3	0	4	3	0	4
P400	R3L	3	0	4	3	0	4	3	0	4
	R5	5	0	3	5	0	3	5	0	3
P456	R2	4	0	4	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
	R5	5	0	3	5	0	4	5	0	4
P457	R2	4	0	4	4	0	4	4	0	4
	R3	3	0	4	3	0	4	3	0	4
F4J/	R3L	3	0	4	3	0	4	3	0	4
	R5	5	0	4	5	0	4	5	0	4

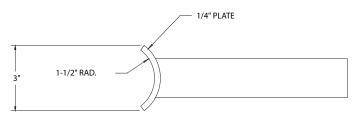


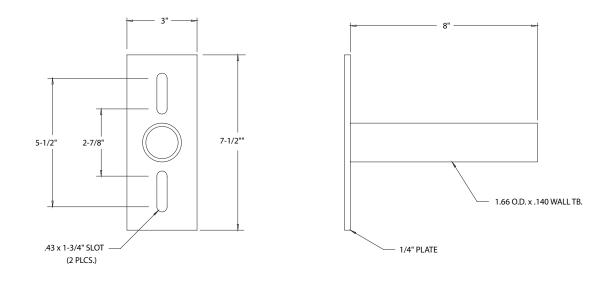
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UMR POLE ADAPTOR

RECOMMENDED FOR USE WITH POLES OF 4" DIAMETER OR SMALLER



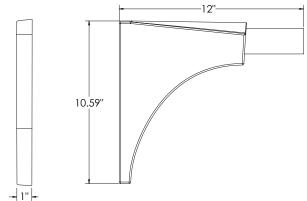


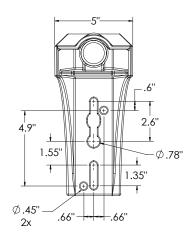
UMS POLE ADAPTOR



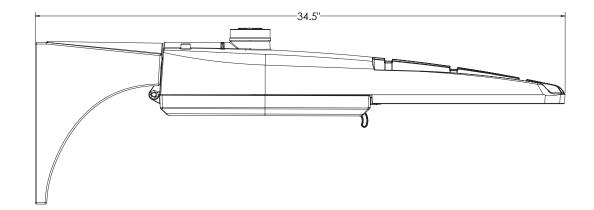
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Model	Weight	EPA
ATBODECOS	6.5 lbs	0.30 ft ²
ATB0DECOR	8.0 lbs	0.30 ft ²
ATB0DECOS with ATB0 Luminaire	20.5 lbs	0.90 ft ²
ATB0DECOR with ATB0 Luminaire	22.0 lbs	0.90 ft ²



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