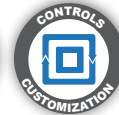




# LED PARKING GARAGE

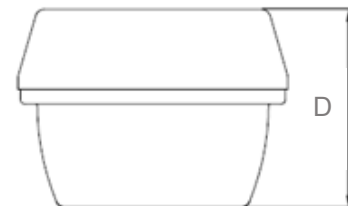
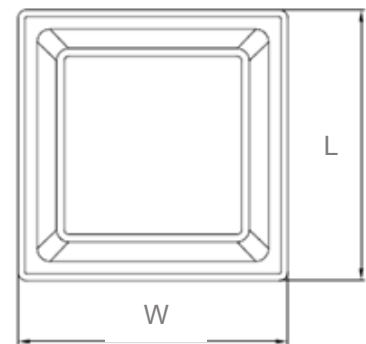


## PRODUCT DESCRIPTION

LED Parking Garage is designed a beam spread from 0 to 170 degrees to reach the edge of the drive-through gas pump structures at service stations. Heat and shock resistant. Energy Savings of as much as 90% than traditional lighting. Free of maintenance.

## SPECIFICATION

Depth: 9.06"  
 Width: 12.4"  
 Length: 12.4"  
 Max. Weight: 7.7 lbs



**Ordering Information Example:** ABPKG40LED50 / ABBPKG70501

ABOVE ALL	Parking Garage	Watts	Source Type	CCT	Voltage	Lighting Controls
AB	PKG	40 - 38 Watts	LED	30 - 3000K 40 - 4000K 50 - 5000K <sup>1</sup>	1-120-277V	PC12 - Photo control 120V PC27 - Photo control 277V Leave blank for no controls

ABOVE ALL	Parking Garage	Watts	CCT	Voltage	Lighting Controls
ABB	PKG	55 - 52 Watts 70 - 70 Watts	30 - 3000K 40 - 4000K 50 - 5000K <sup>1</sup>	1-120-277V	PC12 - Photo control 120V PC27 - Photo control 277V Leave blank for no controls

Notice:

1. Only 5000K is qualified with DLC.

\* Standard Finish as Dark Bronze. Special Order as other finish color - Please Ask Customer Service for Details.

**Add:** 1501 Industrial Way N, Toms River, NJ 08755 **Phone:** 866-222-8866 **E-mail:** info@abovealllighting.com

**Web:** www.AboveAllLighting.com ©2016 ABOVE ALL Lighting, Inc. All rights reserved

## PERFORMANCE DATA

### LUMEN OUTPUT

Lumen values are measured by third party certified laboratories performed in accordance with IESNA LM-79-08 as well as Lighting Facts listed.

Watts	Lumen Output	AC Input 120V	Measured Watts	CRI	Dist. Type	CCT	LPW
38W	3590	0.35A	37W	>70	N/A	5000K	<b>98</b>
52W	4732	0.48A	49W	>70	N/A	5000K	<b>97</b>
70W	6160	0.65A	65W	>70	N/A	5000K	<b>95</b>

### Lumen Ambient Temperature (LAT) Multipliers

Use these factors to determine relative lumen output for average ambient temperature from -40-104° F (-40-40°C)

Ambient		Multiplier
Celsius	Fahrenheit	
0	32	1.02
10	50	1.01
20	68	1.00
25	77	1.00
30	86	1.00
40	104	0.99

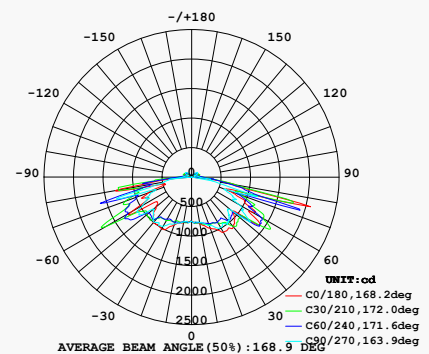
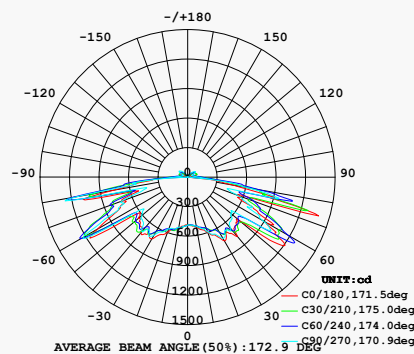
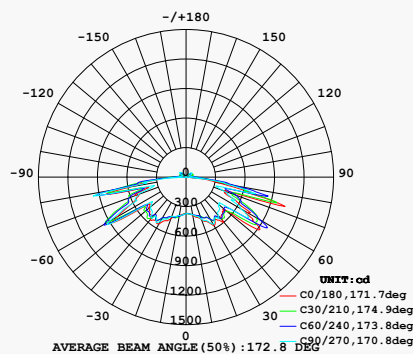
### Projected LED Lumen Maintenance

Data references the extrapolated performance projections for LED parking garage light in a 77°F ambient, (tested per IESNA LM-80-08 and projected per IESNA TM-21-11).

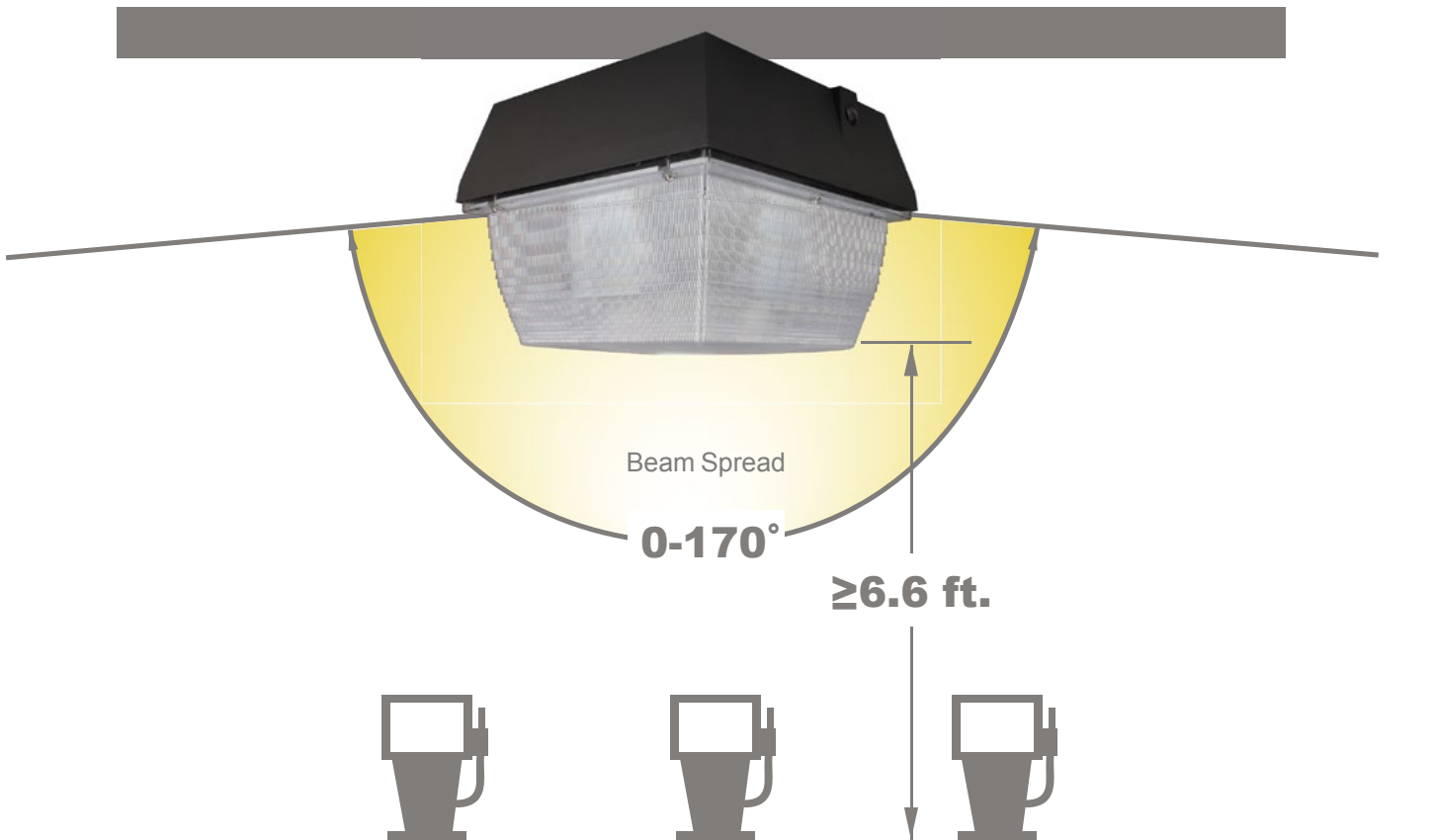
Operating Hours	0	25,000	50,000	100,000	<b>250,000</b>
Lumen Maintenance Factor	1.0	0.98(L98)	0.96(L96)	0.92(L92)	<b>0.70(L70)</b>

### Photometry

All published luminaire photometric testing performed to IESNA LM-79-08 standards by a NVLAP certified laboratory.



## FEATURES



## PRODUCT SPECIFICATIONS

### CONSTRUCION & MATERIALS

- Housing is all aluminum construction
- Terminal block for power input suitable for 18 AWG wire
- Surface-mount directly to a vertical or horizontal surface with included mount bracket

System Wattage	Max THD (%)	Power Factor	Power Efficiency	Replaces/ Equiv.(MH)
38W	20	>0.98	90%	150W
49W	20	>0.98	90%	250W
65W	20	>0.98	90%	350W

Ref#: 10435-11102

### ELECTRICAL SYSTEM

- Input Voltage: 120-277V /120V /277V
- 50/60Hz
- Class 2 driver
- Minimum Ambient -40°F, Maximum Ambient 104°F
- Power Factor: > 0.98 at 120Vac
- Total Harmonic Distortion: < 20%

### DIMMABLE FEATURE

- 1-10V dimming

### CERTIFICATIONS AND QUALIFICATIONS

- cETLus Listed
- Suitable for wet location
- IP65 rated
- DLC qualified. Please refer to <http://www.designlights.org/QPL> for most current information
- RoHS compliant

### Warranty

Ten year limited warranty. Full warranty terms located at [www.abovealllighting.com/warrantystatements](http://www.abovealllighting.com/warrantystatements)

**Note:** Specifications subject to change without notice.