

LED

Parking Garage and Canopy

americanlite

We light your world[™]



americanlite

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ERTIFIED

E WET

LM80

160°

Beam Angle

VOLTS

100-277

CRI

>80

Ľ.

50,000

IP65

Lumens

130LxW

Tilt

120°

4kV*

Surge Protection

THD

20%

YEAR

J

IK09

DIM

0-10V

ССТ

5000K

PF

>.90

+

-20°C-45°C

APG™

35w/55w

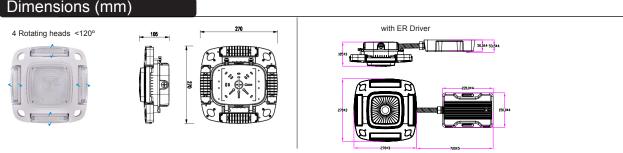
Americanlite_® legacy continues with APG[™] Series, the most advanced garage fixture in the market. The APG[™] Series provides effective solutions for meeting the dynamics and challenges of parking garage applications including IES recommendations. We have created the most versatile garage fixture, with 4 adjustable side lenses to address the light where you need it, reducing the total amount of fixtures compared to conventional garage fixtures.

The Central lens (160 beam), reduces glare providing exceptional visual comfort and performance, The 4 optics with a 120° tilt angle, provide the ability to control the spread and increase the lumen x sqf, making the APGTM Series the ideal solution for parking garage and canopy applications.

Rugged die-cast aluminum construction and gasketed housing make the APG[™] luminaire virtually impenetrable to contaminants (Wet location / IP65 rated). Integrated heatsink fins and isolated power supply compartment allows cooler operation and maximum LED operating life. Impact resistant clear prismatic polycarbonate lens (UL746C recognized) provides uniform light distribution. 1-10V UL dimming driver, a SPD up to 4KV and a wide range 100-277v. combining the latest LED technology (Lumileds) and options such as Motion Sensor makes APG[™] luminaire a strong an versatile fixture, ready for high performance and energy savings.

The APGTM luminaire mounts to a recessed junction box or surface mount with 4 (1/2") conduit entry points. Can be pendant mounted with NPT pendant stem provided by others.

The APG $^{\rm M}$ luminaire provides years of maintenance-free garage illumination applications.



Ordering information

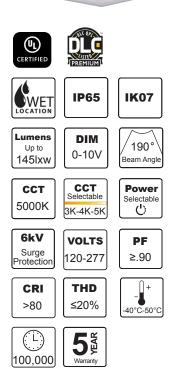
	<u> </u>					
Model AL574489 AL574490 Notes		Lumens 4550 7150	CCT Blank 5000 57 5700 4 4000 3 3000	0K (MC612V 0K RC Remote c 0K (MH02) E1 15w ER d	DRC) control	
• Surge Pro 4kV for 55 2kV for 35	ōw ōw			g wall thickness: >1.2mn amber test: 168 hours	1	
Packin	g informat	ion				
	Model	Pieces	per master	Box Dimensions (cm)	CBM (Master)	Gross Weight (KG)
	35w /55w		2	32 x 30.5 x 33	0.0322	5.8

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TPG™

45w/60w/75w/90w

CCT & Power Selectable



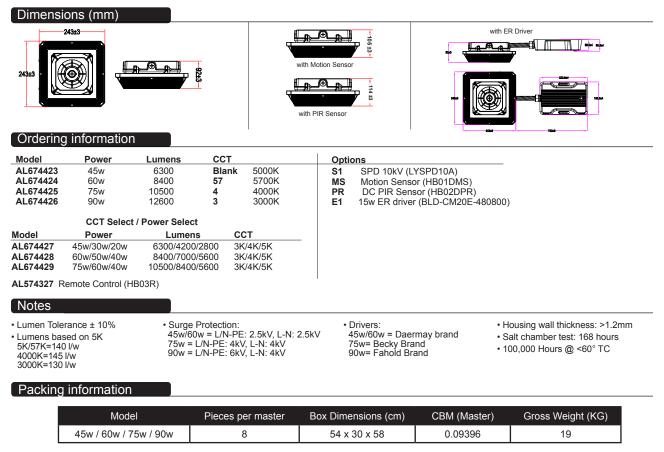
 ${\sf Americanlite}_{\circledast}$ Canopy LED fixtures are built to withstand rugged outdoor environments and operate in all weather conditions while providing bright, reliable light.

The TPG $^{\rm TM}$ luminaires provide a seamless blend of performance, visual comfort, and accessory options in an elegant profile design to enhance the environment in which they occupy.

Rugged die-cast aluminum construction and gasketed housing makes the TPG[™] luminaire virtually impenetrable to contaminants, wet location / IP65 rated, and resistant to impact too, with IK07certification. Integrated heatsink fins and isolated power supply compartment allows cooler operation and maximum LED operating life. Impact resistant prismatic polycarbonate lens provides uniform light distribution. Lumileds 2835 LED technology and state of the art UL dimming driver 0-10V, 120-277v with up to 6KV surge protection.

TPG[™] luminaire gives you more, with optional CCT and Power Selectable, the latest in Microwave and PIR sensors resulting in a versatile fixture, ready for high performance and energy savings. The TPG[™] luminaire mounts to a recessed junction box or surface mount with conduit entry points. Can be pendant mounted with NPT pendant stem provided by others.

The TPG[™] Series provides years of maintenance-free illumination for outdoor applications. Ideal for gas stations, entrances, parking areas, covered walkways, loading docks schools, gymnasiums, and much more.



• americanlite. 3

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IK08

150°

Beam Angle

6kV

Surge Protector

THD

≤20%

5¥

SPG[™]

25w/40w/55w/75w/100w

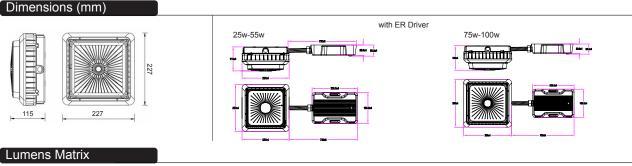
Americanlite, Canopy LED fixtures are built to withstand rugged outdoor environments and operate in all weather conditions while providing bright, reliable light.

The SPG™ luminaires provide a seamless blend of performance, visual comfort and accessory options in an elegant profile design to enhance the environment in which they occupy.

Rugged die-cast aluminum construction and gasketed housing makes the SPG™ luminaire virtually impenetrable to contaminants (Wet location / IP65 rated). Integrated heatsink fins and isolated power supply compartment allows cooler operation and maximum LED operating life. Impact resistant clear prismatic polycarbonate lens (UL746C recognized) provides uniform light distribution. State of the art UL dimming driver 0-10V, with 6KV surge protection and a wide range 120-277v.

SPG™ luminaire combines the latest LED technology (Lumileds) and option of motion sensor resulting in a versatile fixture, ready for high performance and energy savings. The SPG[™] luminaire mounts to a recessed junction box or surface mount with 4 (1/2") conduit entry points. Can be pendant mounted with NPT pendant stem provided by others.

The SPG™ Series provides years of maintenance-free illumination for outdoor applications. Ideal for gas stations, entrances, parking areas, covered walkways, loading docks schools, gymnasiums, and much more.



Power	3000K L/W	4000K L/W	5000K L/W	5700K L/W
25w	126	128	129	131
40w	126	128	129	131
50w	130	132	133	134
75w	130	132	133	135
100w	130	132	135	138

Ordering information

(ካ)

ERTIFIED

WFT

Lumens

Up to

138lxw

ССТ

5000K

PF

≥.90

40°C-45°C

IP65

DIM

0-10V

VOLTS

120-277

CRI

>80

Ľ?

50,000

Model	Power	Lumens	ССТ		Opti	Options				
AL674416	25w	3275	Blank	5000K	MS	Motion Sensor (MC605V/D)				
AL574496	40w	5160	57	5700K	E1	15w ER driver 25-55w (BLD-CM20E-480800)				
AL574497	55w	7315	4	4000K		75-100w (BLD-CM20H-1500400)				
AL574498	75w	9975	3	3000K						
AL574499	100w	13500								

Notes

- Lumen Tolerance ± 10%
- Surge Protection 25w/40w/55w = 4KV
 - · Salt chamber test: 168 hours

• NO DLC for 3000K

- Housing wall thickness: >1.2mm

Packing information

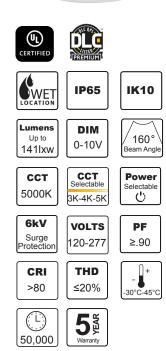
Model Pieces per master Box Dimensions (cm) CBM (Master) Gross Weight (KG) 25w 40w 55w 0.0621 4 56 x 37 x 30 9.6 75w/100w 2 0.0411 6.6 39 x 32 x 33 12.5 With Driver for 55w 4 55 x 44 x 29.5 0.0714

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DPG[™] 20w/35w/40w/60w/75w

CCT & Power Selectable



Dimensions (mm)

Americanlite_® Parking & Canopy LED fixtures are built to withstand rugged outdoor environments and operate in all weather conditions while providing bright, reliable light.

The DPGTM luminaires provide a seamless blend of performance, visual comfort, and accessory options in an elegant profile design to enhance the environment in which they occupy.

Rugged die-cast aluminum construction and gasketed housing makes the DPG[™] luminaire virtually impenetrable to contaminants, Wet location & IP65 rated, and resistant to impact too, with IK10 certification, vandal proof. Integrated heatsink fins and isolated power supply compartment allows cooler operation and maximum LED operating life. Impact resistant prismatic polycarbonate lens provides uniform light distribution. Bridgelux 3030 LED technology and state of the art UL dimming driver 0-10V, 120-277v with 6KV surge protection. Beam 160° specially designed for parking facilities, optional beam 110° for canopy applications.

DPG[™] luminaire gives you more, with optional CCT and Power Selectable, the latest in Microwave sensor resulting in a versatile fixture, ready for high performance and energy savings. The DPG[™] luminaire mounts to a recessed junction box or surface mount with conduit entry points. Can be pendant mounted with NPT pendant stem provided by others.

The DPG[™] Series provides years of maintenance-free illumination for outdoor applications. Ideal for gas stations, entrances, parking areas, covered walkways, loading docks schools, gymnasiums, and much more.

Dimensio	ons (mm)				
20w / 35w / 40v	N	60w / 75w	with ER Driver	20w-40w	60w / 75w
					╡ <u>╢╷╷╷╷</u> ┉┉┉ ╡ <u>╢╷╷╷╷</u> ┉┉┉
244					
Ordering	informatio	DN Lumens CC1		Housing	Options
AL674430	20w	2740 Blai		Blank White	
AL674431	35w	4795 57	5700K	BR Bronz	
AL674432	40w	5480 4	4000K		MS Motion Sensor (HB02DMS)
AL674433	60w	8220 3	3000K		E1 15w ER driver 25-55w (BLD-CM20E-480800)
AL674434	75w	10275			
	CCT Sele	ct / Power Select			AL574327 Remote Control (HB03R)
Model	Power	Lume	ns CCT		
AL674435	20w/15w/10				
AL674436	35w/20w/10				
AL674437	40w/30w/20		010 110010		
AL674438	60w/40w/25		or o		
AL674439	75w/60w/40	w 10275/822	20/5480 3K/4K/5K		
Notes				I	
Lumen Tole	rance ± 10%	Driver Surae	Protection: L/N-PE 6kV,	L-N: 4kV • LED Chip	• Housing wall thickness: >1.2mn
Lumens bas	sed on 5K	Drivers:			CT= Lumileds 2835 • Salt chamber test: 168 hours
5700K =13			= Becky Brand		ectable= Bridgelux 3030
4000k = 141			eled Power Brand		
3000K = 12	5 l/w				
Packing	informatio	n			
		Model	Pieces per master	Box Dimensions (cm)	CBM (Master) Gross Weight (KG)
	20w	/ 35w / 40w	2	31.2 x 27.3 x 28	0.0238 5.1
	60	0w / 75w	2	33.2 x 32.3 x 33	0.0353 7.6

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bright, reliable light.

canopy applications.

environment in which they occupy.

BPG[™] 35w/50w/75w/100w/120w

Americanlite® Parking & Canopy LED fixtures are built to withstand rugged outdoor environments and operate in all weather conditions while providing

The BPG[™] luminaires provide a seamless blend of performance, visual

comfort, and accessory options in an elegant profile design to enhance the

Rugged die-cast aluminum construction and gasketed housing makes the

BPG[™] luminaire virtually impenetrable to contaminants, Wet location & IP65

rated, and resistant to impact too, with IK08 certification. Integrated heatsink

fins and isolated power supply compartment allows cooler operation and maximum LED operating life. Impact resistant prismatic polycarbonate lens

provides uniform light distribution. Lumileds_® 2835 LED technology and state

of the art UL IP54 dimming driver 0-10V, 120-277v with 4KV surge protection. Beam 160° specially designed for parking facilities, optional beam 110° for

BPG[™] luminaire gives you more, with optional CCT and Power Selectable, the latest in selectable technology resulting in a versatile fixture, ready for high performance and energy savings. The BPG™ luminaire mounts to a recessed

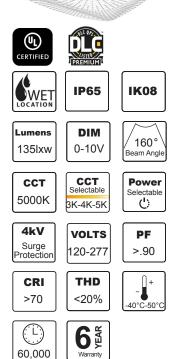
junction box or surface mount with conduit entry points. Can be pendant

The BPG™ Series provides years of maintenance-free illumination for

outdoor applications. Ideal for gas stations, entrances, parking areas, covered

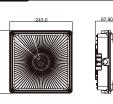
walkways, loading docks schools, gymnasiums, and much more.

Single CCT **CCT & Power Selectable**



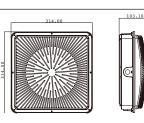
Dimensions (mm)

35w / 50w / 75w





mounted with NPT pendant stem provided by others.



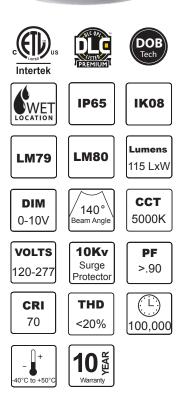
Ordering information

Model	Power	Lumens	ССТ		Housing C	Color	
AL674440 AL674441 AL674442 AL674443 AL674444	35w 50w 75w 100w 120w	4725 6750 9450 13500 16200	Blank 57 4 3	5000K 5700K 4000K 3000K	Blank B	White (standard) Bronze	
	CCT Select	Power Selec	t				
Model	Power	Lum	ens	ССТ			
AL674445 AL674446 AL674447	50w/40w/30w 75w/60w/45w 120w/96w/72w		400/4050 100/6075 960/9720	3K/4K/5K 3K/4K/5K 3K/4K/5K			
Notes							
 Lumen Tole Lumens bas 5700K=135 4000K=135 3000K=125 	sed on 5K I/w I/w						
Packing in	nformation						
	Model	Piec	es per ma	ster Box Din	nensions (cm)	CBM (Master)	Gross Weight (KG)
	35w / 50w / 75w		5	49.5	x 27 x 27	0.0360	6.5
100w / 120w			4 45.2			0.0520	8.9

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CGD™

45w/70w



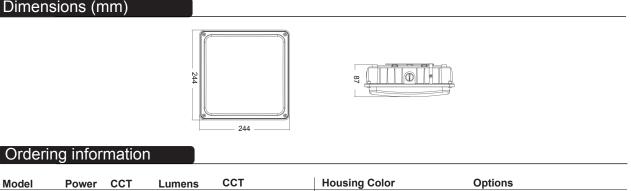
Americanlite_® Canopy LED fixtures are built to withstand rugged outdoor environments and operate in all weather conditions while providing bright, reliable light.

The CGD[™] luminaires provide a seamless blend of performance, visual comfort and accessory options in an elegant low-profile design to enhance the environment in which they occupy.

Low profile rugged die-cast aluminum construction and gasketed housing make the CGD[™] luminaire virtually impenetrable to contaminants. Integrated heatsink fins allows cooler operation and maximum LED operating life. CGD[™] Series housing, with DURATEK[™] white finish, a unique polyester powder paint electrostatically applied for lasting durability, allows withstand extreme weather changes without cracking and peeling. Impact resistant clear prismatic polycarbonate lens provides uniform light distribution.

DOB ("driver on board") Technology, 0-10v dimming operates on any line voltage from 120-277V (50/60Hz), with 10KV surge protection and 100,000 hours. Top grade Luxeon_® Led's, LM80 tested, Microwave Motion Sensor on/off and dimming function optional. CGD[™] fixture mounts to a recessed junction box or surface mount with three conduit entry points. Can be pendant mounted with 3⁄4 NPT pendant stem provided by others.

The CGD[™] Series provides years of maintenance-free general illumination for outdoor applications. Ideal for gas stations, entrances, parking areas, covered walkways and loading docks.



Model	Power	ССТ	Lumens	ССТ		Housin	g Color	Ор	tions
AL574486 AL574487	45w 70w	5000K 5000K	5200 8050	Blank 4 57	5000K 4000K 5700K	Blank B	White (standard) Bronze	S	Microwave Motion Sensor

Ordering information

• Lumen Tolerance ± 10%

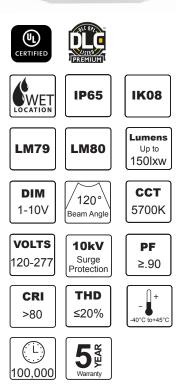
Packing information

Model	Pieces per master	Box Dimensions (cm)	CBM (Master)	Gross Weight (KG)
45w/70w	1	30.5 x 27 x 14.5	0.0120	2.6

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CPG[™]



Dimensions (mm)

95w/120w/130w/150w

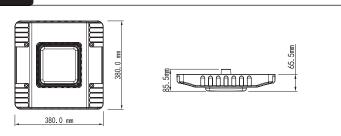
 ${\sf Americanlite}_{\circledast}$ Canopy LED fixtures are built to withstand rugged outdoor environments and operate in all weather conditions while providing bright, reliable light.

The CPG[™] luminaires provide a seamless blend of performance, visual comfort and accessory options in an elegant low profile design to enhance the environment in which they occupy.

Low profile rugged die-cast aluminum construction and gasketed housing make the CPG[™] luminaire virtually impenetrable to contaminants. IP65 rated. Integrated heatsink fins and isolated power supply compartment allows cooler operation and maximum LED operating life.

CPG[™] Series die cast aluminum housing, with Duratek[™] white finish, a unique polyester powder paint electrostatically applied for lasting durability, allows to withstand extreme weather changes without cracking and peeling. Top grade HongLi_® SMD2835 Led's, LM80 tested. State of the art UL Sosen_® driver, IP67 1-10v, 120V-277V with 10KV surge protection. Impact resistant IK08 Clear Stripe PC lens provides uniform light distribution. CPG[™] fixture can be surface mounted easily from below the canopy deck and can be pendant mounted.

The CPG[™] Series provides years of maintenance-free general illumination for outdoor applications. Ideal for gas stations, entrances, parking areas, covered walkways and loading docks.



Ordering information

Model	Power	Lumens	ССТ		Options			
AL674420 AL674421	95w 120w	12350 15600	Blank 5	5700K 5000K	EM	(Emergency back-up remote*)		
AL674419	130w	19500	4	4000K				
AL674422	150w	22000						

Notes

- UL, cUL, DLC-V5.1 (Premium certificate)
- 150w = No DLC
- Lumen Tolerance ± 10%
 BUG: B3-U3-G3
- Color Consistency: <6
- 95w = 100-277V

- Driver Surge Protection: L/N-PE 10kV, L-N: 6kV
- Life time @ Driver CTc@70°C
- Housing wall thickness: >1.2mm
- Salt chamber test: 168 hours
- *Remote mount emergency pack 15W, for field installation (< 25ft remote mount wire length). Order separately from fixture, code #AL6744-EM, not pre wire.

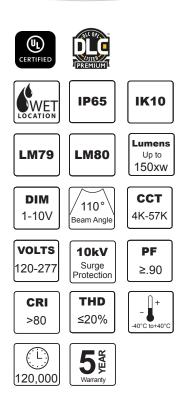
Packing information

Model	Pieces per master	Box Dimensions (cm)	CBM (Master)	Gross Weight (KG)
95 / 120w / 130w / 150w	1	42.5 x 42 x 12	0.0214	5.52

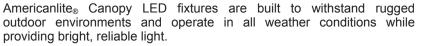
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CGP™

150w/180w/200w/240w



Dimensions (mm)

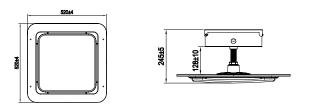


The CGPTM luminaires provide a seamless blend of performance, visual comfort in an elegant low profile design to enhance the environment in which they occupy.

Low profile rugged die-cast aluminum construction and gasketed housing make the CGP[™] luminaire virtually impenetrable to contaminants, IP65 rated. Integrated heatsink fins and isolated power supply compartment allows cooler operation and maximum LED operating life.

CGP[™] Series die cast aluminum housing, with Duratek[™] finish, a unique polyester powder paint electrostatically applied for lasting durability, allows to withstand extreme weather changes without cracking and peeling. Impact resistant IK10 Clear lens provides uniform light distribution. Top grade HongLi_® SMD2835 Led's, LM80 tested. State of the art UL Sosen_® driver, Class P, IP67 1-10v,120V-277V with 10KV surge protection.

CGP[™] fixture can be surface mounted easily from below the canopy deck, recessed or pendant mounted. The CGP[™] Series provides years of maintenance-free general illumination for outdoor applications. Ideal for gas stations, entrances, parking areas, covered walkways and loading docks.



Ordering information

Model	Power	Lumens	ССТ		Housin	g	Opti	ons	
AL674556 150w AL674557 180w AL674558 200w AL674559 240w		22500 25200 30000 36000	Blank 5 4	5700K 5000K 4000K	Blank BR	White Bronze	SP1	SPD 10KV (LYSPD	910A)
• Lumen tolerance ± 10% • Lumen based on 5000K 4K = 140 lxw 5K/57K = 150 lxw Packing information		Surge Protect L/N-PE: 10kV, Driver Brand: LED Chips: H	L-N: 6kV Sosen	• BUG: 150w= B4 180w/200 240w= B5 • SDCM: <)w= B4-U3- 5-U3-G3	• •G3 [•	Housing/E Diecast Al PC Lens:	span @ Case Tc <65° Body: uminum ADC12, 37m 31mm thickness ber test: 168 hours	
	Model	Pieces p	er master	Box Dimensi	ons (cm)	CBM (Ma	aster)	Gross Weight (KG)	
	150w-240w		1	56 x 56	x 16	0.050)1	9	1



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-C

IK08

115°

Beam Angle

4kV

Surge

Protector

THD

<20%

5

CGS[™] 40w / 60w / 85w / 100w / 120w

The CGS[™] parking garage luminaire combines excellent performance with exceptional value, being one of the most energy efficient lighting solutions for the environment as well as for your pocket.

Whether you are looking for the lowest wattage LED solution or you need an enhanced sense of security and higher light levels, the CGSTM Series does the job.

The CGS[™] 60w is the perfect solution for a typical IES RP20 design guidelines, offering one of the most energy efficient solutions available today. Designed as a direct replacement for a standard 150/175w watt system, creating more than 60% energy savings. The installation and maintenance costs are also reduced by at least 50%.

When safety and sense of security are top priorities, higher light levels may be necessary. CGS[™] 120w provides higher lumen output (14,400) without the need for additional luminaires and is ideal for garage entrances and exit transitions or where higher than normal ceilings exist.

Housing is made of aluminum ADC12, with Duratek[™] polyester powder- coated finish for durability and corrosion protection. Diffuser is made with Bayer_® 2407 PC IK08 Grade. 100,000 hours CREE white LEDs. UL certified State-of-the-art driver provides excellent system efficiency, control and protection (50,000 hours). Driver components are fully encased in potting for IP67 moisture resistance, and a 4kV built in surge protector. 0-10V dimmable option is available. Complies with IEC and FCC standards. The Durashield[™] silicon gasket seals the chamber to IP65 grade, preventing intrusion of environmental contaminants.

CGS[™] Series is an excellent choice for ceiling, canopy and parking garage applications.

Dimensions (mm)

(Սլ)

FRTIFIE

WET

LM80

ССТ

5700

PF

>0.98

IP65

Lumens

120lxw

VOLTS

100-277

CRI

<70

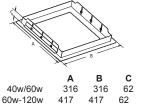
L

50,000

•		
40w/60w	A 226	

60w-120w

A B C 226 226 105 343 343 113



Optional frame for recess installation

Ordering information

Model	Power	Lumens	Size	Driver	ССТ		Housing	q	Frame	
AL574078	40w	4800	226x226x105		Blank	5700K	Blank	White	AL574091	40w/60w
AL574079	40w	4800	226x226x105	0-10V	5	5000K	BR	Bronze		
AL574074	60w	7200	226x226x105		4	4000K			AL574090	60w*-120w
AL574076	60w	7200	226x226x105	0-10V						
AL574084	60w	7200	343x343x113							
AL574085	60w	7200	343x343x113	0-10V						
AL574080	85w	10200	343x343x113							
AL574081	85w	10200	343x343x113	0-10V						
AL574082	100w	12000	343x343x113							
AL574083	100w	12000	343x343x113	0-10V						
AL574070	120w	14400	343x343x113							
AL574072	120w	14400	343x343x113	0-10V						

Notes

• Power Factor @ 120V = .98 / 240V = .95 / 277V = .90

Ordering information

Model	CBM (Master)	Pieces per master	Box Dimensions (cm)	Gross weight (Kg)
40w-60w	0.0125	1	28 x 28 x 16	3.6
60w-120w	0.0273	1	39.5 x 39.5 x 17.5	6.5
Small Frame	0.0163	2	33 x 33 x 15	4.7
Large Frame	0.0277	2	43 x 43 x 15	6.7

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RPG[™]

25w/40w/55w

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reliable light.



75w/100w $\ensuremath{\mathsf{Americanlite}}_{\ensuremath{\scriptscriptstyle \mathbb{B}}}\xspace$ LED Canopy fixtures are built to withstand rugged outdoor environments and operate in all weather conditions while providing bright,

The RPG[™] luminaires provide a seamless blend of performance and visual comfort. In an elegant round low-profile form, enhances the environment in

which they occupy. RPG[™] Series luminaire is a strong and versatile fixture,

Rugged die-cast aluminum construction and gasketed housing make the

RPG[™] luminaire virtually impenetrable to contaminants (Wet location / IP65

rated). Integrated heatsink fins and isolated power supply compartment

allows cooler operation and maximum LED operating life. Impact resistant

clear prismatic polycarbonate lens (UL746C recognized) provides uniform

light distribution and roughness with IK08 level. 0-10V ÚL dimming driver, integrated Surge protection up to 4KV and a wide range 100-277v. The

RPG[™] Series luminaire mounts to a recessed junction box or surface

mount with 4 (1/2") conduit entry points. Can be pendant mounted with NPT

RPG[™] Series allows you to do more, we have created one of the most

versatile canopy fixtures in the market. CCT selectable 3000-4000-5000K

(switch inside the fixture) and microwave sensor fulfils the spectrum of

The RPG[™] Series provides years of maintenance-free general illumination

for outdoor and indoor applications. Ideal for entrances, parking areas,

with ER driver

B

255

280

397.7

410 2

C

85.9

85.9

50

50

255

280

125

125

ready for high performance and energy savings.

options. RPG[™] Series is UL and DLC certified.

pendant stem provided by others.

covered walkways and loading docks.

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Model

75w/100w

25w/40w/55w

(UL) CERTIFIED IK08 **IP65** WET OCATION ССТ DIM Lumens Selectable 0-10V 135LxW 3K-4K-5K VOLTS 4kV 150° Surge Protection 100-277 Beam Angle PF CRI THD ≥.90 >80 ≤20% **5** Ľ?) 50,000 30°C-50°C

Dimensions (mm)

Model	А	В			
25w/40w/55w	255	79			
75w/100w	280	79			

Ordering information

Model	Power	ССТ	Lumens	Options
AL574491	25w	3K/4K/5K	3000/3000/3375	MS Motion Sensor (MC605V/D)
AL574492	40w	3K/4K/5K	4800/4800/5400	E1 15w ER driver 25-55w (BLD-CM20E-480800)
AL574493	55w	3K/4K/5K	6600/6600/7425	
AL574494	75w	3K/4K/5K	9000/9000/10125	
AL574495	100w	3K/4K/5K	12000/12000/13500	

Notes

 Surge protection: 25w-55w = 2kV75w-100w = 4kV

- 3000K= 120lxw
- Housing wall thickness: >1.2mm

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Salt chamber test: 168 hours

Packing information

Model	Pieces per master	Box Dimensions (cm)	CBM (Master)	Gross Weight (KG)
25w	2	32 x 30 x 32	0.0307	5.5
40w 55w	2	32 x 30 x 32	0.0307	5.5
75w/100w	2	34.5 x 30 x 34.5	0.0357	9

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Warranty

Americanlite_® is pleased to provide a 5 year limited warranty covering the LED fixtures in this catalogue. Americanlite_® warrants that the LED fixtures comply with Americanlite_®'s published specifications and are free from defects in materials and workmanship.

All our products are CE, ETL or UL approved and manufactured with approved components. Americanlite® reserves the right to change or improve the design or components of any of its products due to parts availability or changes in standards, without assuming any obligation to modify any product previously manufactured and without notice. All equipment is tested and inspected before shipment.

This warranty is void if the product is operated outside of its normal operating conditions. The foregoing warranty does not apply to failures caused by acts of God or as a result of any abuse, misuse, abnormal use, or use in violation of any applicable standard, code or instructions for use in installations, including, but not limited to, those contained in the Standards for the International Electrotechnical Commission. Americanlite_® reserves and has the right to examine failed fixtures to determine the cause of failure, excessive lumen depreciation and patterns of usage.