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Submitting Agency: SESCO LIGHTING, PORT LAUDERDALE FL

Description: SVPG-140L-800-NW-G2-1R-UNV
Project: HAMPTON DELRAY - #19-1570
Notes: ADVISE FINISH

Type: G, G1,G2

GARDCO by Signify

Garage & Canopy

SoftView

SVPG with comfort optics

Gardco SoftView LED parking garage luminaires feature edge lit technology, providing visual comfort with minimal glare to enhance the user experience. An added uplight feature reduces the cave effect for an increased sense of security. SoftView features multiple optical distributions, lumen packages and mounting options providing you with the ideal solution for your garage lighting needs. Optional emergency battery backup available for path of egress lighting and is integral to the luminaire.

Project:
Location:
Cat.No:
Type:
Lamps: Qty:
Notes:

Ordering guide

example: SVPG-140L-2100-NW-G2-SM-S-BL-IMR2-MGY

Luminaire	Number of LEDs	Drive Current	Color Temperature	Mounting	Distribution	Emergency	Voltage	Options: Dimming Controls	Options: Motion Sensing	Electrical	Finish
SVPG SoftView Parking Canopy	**140L** 90 LEDs 140 LEDs	**075** 450mA **100** 600mA **125** 750mA **150** 900mA **200** 1200mA	**NW-G2** Warm White 3000K CRI 80 Generation 2 **CW-G2** Cool White 4000K CRI 80 Generation 2 **NW-G3** Warm White 3000K SDCM<3 Generation 3 **CW-G3** Cool White 4000K SDCM<3 Generation 3	**M** Surface, Pendant Mount (provided separately, see Accessories) **P1** Trunnion Mount (provided separately, see Accessories) **NM** Wall Mount (ordered separately, see Accessories)	**R** Type III Rectangular **S** Type II Square **F** Type V Forward Throw **T** Type IV Tombstone **C2** Concentrated Downlight	**NONE** Lower Blank **EBP**[1,2,3,4,5,6] Emergency Battery Pack (**EBPC**) Emergency Battery pack cold rated **EBP-T** Emergency Battery pack with timer	**120** 120V **208** 208V **240** 240V **277** 277V **347** 347V **480** 480V	**NONE** Lower Blank **0-10V**[7,8,9,10,11] 0-10V Dimming Driver (Driver controlled by others) **DC**[7,8,9,10,11] DC Dual Circuit Control (Driver controlled by others) **DALI**[7,8,9,10,11] DALI Digital Addressable Lighting Interface (Factory customizable, contact factory*)	**NONE** Lower Blank **IMR2**[12] Integral Motion Response, 40 lens **IMR3**[12] Integral Motion Response, 80 lens	**Fusing** **F1** Single Fuse (120, 277, 347V) **F2** Double Fuse (208, 240, 480V) **F3** Double Fuse Canadian (Ambient 25C, 347, 480V) **Surge Protection** **Blank** 10kV/10kA (standard) **SP2** 20kV/20kA (option)	**Textured** **BK** Black **BZ** Bronze **BRZ** Bronze **DGY** Dark Gray **MGY** Medium Gray **Customer specified** **RAL** Specify optional RAL color (see DC-CLEP or DC-RAL9006) **CC** Custom color (Must supply sample for required factory quote)

1. Choose either **EBP** suitable for 0°C (32°F) to +40°C (+104°F) or **EBPC** suitable for -20°C (-4°F) to +40°C (+104°F).
2. Not available with **347V**, **480V** or **HVU**
3. Not available with 1200mA, 1875mA or 2100mA.
4. Not available with 2100mA.
5. Extended lead times apply. Contact factory for details.
6. Not available with Emergency options (**EBP**, **EBPC**).
7. Available with **120V**, **208V**, **240V**, **277V** or **UNV** only.
8. Provide specific input voltage.
9. Luminaire includes 0-10V dimming wires for dimming control by others.
10. 0-10V dimming driver standard.
11. **DALI** option is combined with Motion Sensing option (**IMR2** or **IMR3**).
12. Must be combined with Dimming Controls option (**DL** or **LLC**).
13. Not available with Motion Sensing.
14. Not available with other Dimming Controls.
15. Trunnion Mount (**T**) not available with both **DD** and **EBP** or **EBPC**, is available with each individually (**DD** or **EBP** or **EBPC**)

POc-150655 SoftView SS 12/18 page 1 of 7

Submitting Agency: SESCO LIGHTING, PORT LAUDERDALE FL

Description: 121-16L-530-NW-G3-2-UNV
Project: HAMPTON DELRAY - #19-1570
Notes:

Type: W, SW

GARDCO by Signify

Wall Mount

LED Wall Sconce

121

Gardco LED wall sconce 121 offers distinction through its styling, powerful optical design, array of distributions, and impressive selection of control possibilities. Designed to add an element of style to your application by pairing straight lines with rounded edges, the form of the 121 is timeless, yet contemporary, and will complement a wide assortment of architectural styles and designs, while delivering high light levels and functional distributions. 121 sconces are available in Type 2, 3, and 4 distributions, and provide output of up to 10,933 lumens. Energy saving control options help to increase energy savings and offer California Title 24 compliance. Emergency Battery Backup option available for path-of-egress and is integral to the luminaire.

Project:
Location:
Cat.No:
Type:
Lamps: Qty:
Notes:

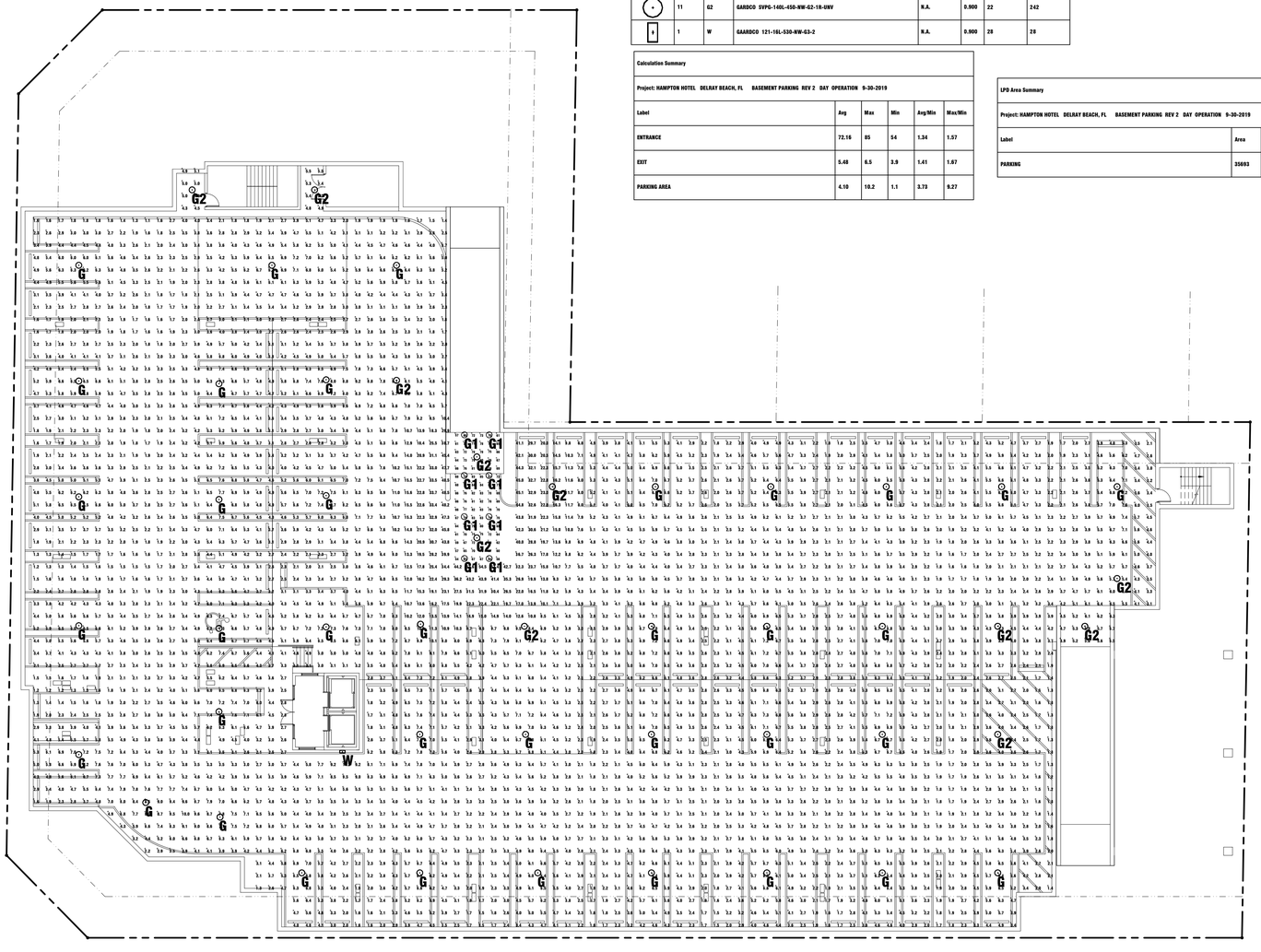
Ordering guide

example: 121-32L-700-NW-G3-3-120-IMR2-BZ

Series	Number of LEDs	Drive Current	LED Color - Generation	Distribution	Emergency	Voltage	Options: Controls	Electrical	Finish
121 LED wall sconce	**16L** 16 LEDs **32L** 32 LEDs	**500** 350mA **600** 450mA **700** 700mA **1000** 1000mA **1200** 1200mA **530** 530mA **850** 850mA **700** 700mA **1000** 1000mA	**CW-G3** Cool White 5000K SDCM<3 Generation 3 **NW-G3** Neutral White 3000K SDCM<3 Generation 3 **WW-G3** Warm White 2700K Generation 3	**2** Type 2 **3** Type 3 **4** Type 4	**EBPC** Emergency Battery Pack Cold Weather[1,2,3] Lower blank to omit an emergency option	**UNV** 120-277V **HVU** 347-480V **120** 120v **208** 208v **240** 240v **277** 277v **347** 347v **480** 480V	**HO** 0-10V Dimming Driver[4] **DCC** Dual Circuit Control[4] **DynaDimmer** Automatic Profile Dimming[4] **CDSS** Safety 50% Dimming[4] **CDSE** Economy 50% Dimming[4] **CDDS** Economy 50% Dimming[4] **DASD** All Night 50% Dimming[4] **Photoelectric options** **PCE** Photocontrol Ready[5,6,7] **Infrared Motion Response systems** **IMR2** Integral with 42 lens[8] **IMR3** Integral with 80 lens[8] **Network system (SiteWise)** **SW** SW Integral Module[9,10] **Wireless system (contact factory)** **LLC2** Module with 42 lens[8] **LLC3** Module with 80 lens[8]	**Fusing** **F1** Single Fuse (120, 277, 347V)[11] **F2** Double (208, 240, 480VAC)[11] **F3** Canadian Double (120, 277, 347, 480, 480VAC)[11]	**Textured** **BK** Black **BZ** Bronze **BRZ** Bronze **DGY** Dark Gray **MGY** Medium Gray **Customer specified** **RAL** Specify optional RAL color (see DC-CLEP or DC-RAL9006) **CC** Custom color (Must supply sample for required factory quote)

1. Only available with **EBPC**
2. Only available with **W**=120v
3. Available in **120V** or **277V** only
4. **EBPC** available only in **530mA** or **850mA**
5. Not available with **L2A** drive current
6. Available in **120V** thru **277V** and **UNV** only.
7. **DCC** available only in **530mA** with **32** LED
8. Not available with **EBPC**
9. Not available with **DCC**
10. Voltage must be specified
11. Not available in **480V**
12. **SW** option is not available with any other control options with the exception of **IMR2**, **IMR3** motion response options

121_LED_wall_sconce 12/18 page 1 of 7



Luminaire Schedule							
Project: HAMPTON HOTEL DELRAY BEACH, FL BASEMENT PARKING REV 2 DAY OPERATION 9-30-2019							
Symbol	Qty	Label	Description	Lumens/Lamp	LLF	Lum. Watts	Total Watts
•	37	G	GARDCO SVPG-140L-800-NW-G2-1R-UNV	N.A.	0.900	37	1369
•	8	G1	GARDCO SVPG-140L-2100-NW-G2-CD-UNV	N.A.	0.900	95	760
•	11	G2	GARDCO SVPG-140L-450-NW-G2-1R-UNV	N.A.	0.900	22	242
‡	1	W	GAARDCO 121-16L-530-NW-G3-2	N.A.	0.900	28	28

Calculation Summary					
Project: HAMPTON HOTEL DELRAY BEACH, FL BASEMENT PARKING REV 2 DAY OPERATION 9-30-2019					
Label	Avg	Max	Min	Avg/Min	Max/Min
ENTRANCE	72.16	85	54	1.34	1.57
EXIT	5.48	6.5	3.9	1.41	1.67
PARKING AREA	4.10	10.2	1.1	3.73	9.27

LPD Area Summary			
Project: HAMPTON HOTEL DELRAY BEACH, FL BASEMENT PARKING REV 2 DAY OPERATION 9-30-2019			
Label	Area	Total Watts	LPD
PARKING	35693	2399	0.067

PARKING LEVEL PHOTOMETRIC PLAN - DAYTIME

1 PH-1d

SCALE: 1/16" = 1'-0"

GRAPHIC SCALE

8 0 8 32

4 4 16

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ISSUED FOR :
SPA 10/01/19
BIDS
PERMIT
CONSTRUCTION

SEAL

STATE OF FLORIDA
ROBERT G. CURRIE
AR0004964
REGISTERED ARCHITECT
ROBERT G. CURRIE
FL. REG# AR0004964

PROJECT TITLE
PHG DELRAY

NE 5TH AVENUE
DELRAY BEACH, FL 33483

REVISIONS

THESE DRAWINGS ARE PREPARED PER ESTABLISHED INDUSTRY STANDARDS AND REPRESENT THE ARCHITECT AND ENGINEERS DESIGN CONCEPT. THEY ARE NOT INTENDED TO PROVIDE EVERY DETAIL OR CONDITION REQUIRED TO CONSTRUCT THE BUILDING. THE CONTRACTOR THROUGH SUBMITTALS AND OTHER COORDINATION EFFORTS IS FULLY RESPONSIBLE FOR PROVIDING A COMPLETE AND OPERATIONAL BUILDING WHETHER INDICATED ON THE PLANS OR NOT.

DRAWING TITLE
PARKING LEVEL PHOTOMETRIC PLAN - DAY

DATE 10/01/19
DRAWN BY KAB
JOB NUMBER 181201
DRAWING NUMBER

PH-1d