

Parking with confidence

Philips Gardco SoftView LED parking garage luminaires use indirect illumination and uplight to reduce glare and eliminate the cave effect so that your patrons can feel comfortably secure. Utilizing LED technology reduces energy and maintenance costs compared to conventional technologies, and savings are further enhanced through a variety of dimming and control options.



Features and benefits

- Edge lit technology creates soft, uniform illumination that increases visual comfort without compromising performance or exposing viewers to harsh glare
- Uplight directed onto the ceiling eliminates cave effect
- Achieves up to 124 LPW for lower energy costs even during constant operation
- A variety of lumen packages available, with output ranging from approximately 2200 10600 lumens
- Four distribution patterns are available to create your ideal parking
 garage environment
- · Cool, neutral, and warm white color temperatures
- Long LED life reduces maintenance time and expenses compared to conventional technologies
- Added flexibility and further enhance savings through optional controls, including 0-10V dimming, motion response and Wireless controls

example: SVPG-140L-2100-NW-G2-SM-5-UNV-BL-IMRI2-MGY

								Options			
Luminaire SVPG	Number of LEDs 140L	Drive Current	Color Temperature	Mounting	Distribution	Emergency	Voltage	Dimming controls	Motion sensing	Electrical	Finish
SVPG SoftView Parking Garage	140L 140 LEDS (comfort engine)	450 450mA 800 800mA 1200 1200mA 1675 1675mA 2100 2100mA	WW-62 Warm White 3000K (70 CRI) Generation 2 NW-62 Neutral White 4000K (70 CRI) Generation 2 CW-62 Cool White 5000K (70 CRI) Generation 2 WY-62 Warm Yellow 2700K (80 CRI) Generation 2 BW-62 Balanced White 3500K (80 CRI) Generation 2 WY-62 Balanced White	SM Surface / Pendant Mount (pendant and junction box by others) T Trunnion Mount (ordered separately, see Accessories) WM Wall Mount (ordered separately, see Accessories)	1R Type IR Rectangular 3 Type III Asymmetric 5 Type V CD Concentrated Downlight	NONE Leave Blank EBP Emergency Battery pack EBPC Emergency Battery pack cold rated	120 120V 208 208V 240 240V 277 277V Universal 120-277V 347 347V 480 480V HVU Universal 347-480V	NONE Leave Blank DD 0-10V Dimming external leads (controls by others) BL Bi-level with motion sensor LLC Wireless Controls	NONE Leave Blank IMR12 Integral Motion Response, #2 lens IMR13 Integral Motion Response, #3 lens (factory customizable, contact factory)	Fusing F1 Single Fuse (120, 277, 347V) F2 Double Fuse (208, 240, 480V) F3 Double Fuse Canadian double pull (208, 240, 480V) Surge Protection blank SP1 10KV SKA (standard) SP2 20KV 10KA (option)	BZ Bronze MGY Medium Gray WH White OC Optional Color Specify optional color or RAL ex OC-LGP or OC-RAL7024. Special Color Must Supply color chip. Requires factory quote.

Ordering guide

Accessories (ordered separately)

- FSIR-100 Hand-held programmer (For use with 'IMRI2' and 'IMRI3' motion response when field programming is required). If desired, only one is needed per job.
- SVPG-G2-TM-(F) Trunnion Mount kit (field installed)
- SVPG-G2-WM-(F)
- VM-(F) Wall Mount
- (field installed) (F) = specify finish
- ES External House Side Shield (field installed)

- BXC Bird excluding coil (field installed, fits on all mounting options)BXK Bird excluding spikes (field installed, fits
- on Pendant, Trunnion, and Wall mounts only)
- **BXS** Bird excluding shroud (field installed, fits on Pendant mount only)

Prior to ordering, consult specification sheets on philips.com/luminaires for the most current information, notes, and exclusions.

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