

The background of the advertisement is a photograph of a modern building with a grid of large windows and a light-colored facade. Two Philips Gardco LED wall sconces are mounted on the building's exterior wall. One sconce is in the upper right, and another is in the lower left. The Philips logo is in the top left corner, and a circular LED logo is in the top right corner.

**PHILIPS**



Wall Mount

LED wall sconce 121



# Designed to **make your lighting distinct**

**Philips Gardco LED wall sconce 121** offers distinction through its styling, powerful optical design, array of distributions, and impressive selection of control possibilities

## Features and benefits

- Multiple lumen packages with output ranging from 2,607 to 10,103 lumens
- Energy saving LEDs provide up to 114 LPW efficacy
- Type 2, 3, and 4 distributions available. Advanced Class 1 LED arrays designed to efficiently direct light into very wide or forward projecting light patterns
- Emergency battery back up available to provide path-of-egress illumination and is integral to the luminaire – no back box required
- Energy saving control options, such as motion response and wireless controls available
- Reliable light engines are IP66 sealed to protect against dust and moisture so that LED life is extended
- Rugged, die-cast aluminum housing for maximum durability
- Embossed fins create a unique aesthetic accent
- Finish available in black, white, bronze, dark gray, or medium gray

## LED wall sconce 121

Designed to add an element of styling 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.



### Ordering guide\*

example: 121-32L-700-NW-G3-3-120-IMR12-BZ

Prefix	Number of LEDs	Drive Current	LED Color - Generation	Distribution	Emergency	Voltage	Options		Finish		
							Controls	Electrical			
121											
121 LED wall sconce	16L 16 LEDs (1 modules)	530	530mA	CW-G3 Cool White 5700K, 70 CRI Generation 3	2 Type 2 3 Type 3 4 Type 4	EBPC Emergency Battery Pack Cold Weather  Leave blank to omit an emergency option	UNV	120-277V	DD 0-10V Dimming Driver DCC Dual Circuit Control DynaDimmer: Automatic Profile Dimming  CS50 Safety 50% Dimming CM50 Median 50% Dimming CE50 Economy 50% Dimming DA50 All Night 50% Dimming  Photoelectric Systems PCB Photocontrol Button  Infrared Motion Response Systems IMR12 Integral with #2 lens IMR13 Integral with #3 lens  Wireless Controls (luminaire mounted) LLC2 Module with #2 lens LLC3 Module with #3 lens	Fusing F1 Single (120, 277, 347VAC) F2 Double (208, 240, 480VAC) F3 Canadian Double Pull (208, 240, 480VAC)	Textured BK Black WH White BZ Bronze DGY Dark Gray MGY Medium Gray  Customer specified RAL Specify optional color or RAL (ex: OC-LGP or OC-RAL7024) CC Custom color (Must supply color chip for required factory quote)
		650	650mA				HVU	347-480V			
		700	700mA				120	120V			
		1000	1000mA				208	208V			
		1200	1200mA				240	240V			
	32L 32 LEDs (2 modules)	530	530mA	NW-G3 Neutral White 4000K, 70 CRI Generation 3	WW-G3 Warm White 3000K, 70 CRI Generation 3	277	277V	347	347V		
		650	650mA			480	480V				
		700	700mA								
		1000	1000mA								

### Luminaire Accessories (order separately)\*

#### Mounting Accessories

#### Wall Mount

**WS** Wall Mounted Box for Surface Conduit

#### Controls Accessories

#### Wireless controls remote mount module

**LLCR2-(F)** #2 lens (specify F with finish)  
**LLCR3-(F)** #3 lens (specify F with finish)

#### Wireless controls remote controller accessory

Wireless controls system offers a remote radio/sensor module that allows connectivity to Wireless system gateway. Remote module can be mounted to wall or pole with j-box supplied. May be specified by choosing one of two different lenses to accommodate a variety of mounting heights/sensor detection ranges. Must specify option DD on luminaires that are planned to be used with remote mount controllers. See spec sheet for Wireless Controls details.

\* Prior to ordering, consult specification sheets on [www.philips.com/luminaires](http://www.philips.com/luminaires) for the most current information, notes, and exclusions.

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