



## 107 LED Sconce

## 107L LED Sconce, Type 3, EBPC, 16 LED, Neutral white

107L LED Sconce, Type 3, EBPC, 16 LED, Neutral white – 125  $\mbox{lm/W}$ 

Gardco 107 Gullwing LED high performance sconce luminaires are designed to integrate naturally to wall surfaces. 107 LED luminaires are available with three (3) different distribution patterns, providing full cutoff performance (in the normal downlight position) and featuring LED arrays. Luminaires provide performance excellence and advanced Gardco LED thermal management technology. High performance Class 1 LED systems offer potential energy savings of 50 % or more compared to HID systems. 107 LED luminaires are also available with Automatic Profile Dimming, increasing savings by an additional 33%.

## **Product data**

General Information	
Lamp Source Code	LED
Colour Temperature	4000K
CRI	70
Photometric Distribution Type	Type III
Mounting	Wall
B.U.G. Rating	B1U0G0
Operating and Electrical	
Voltages	120/208/240/277/347/480 V
Luminaire Input Watts	14

Mechanical and Housing	3	
Shape	Rectangular	
Approval and Application	on	
Safety Listing	UL	
Initial Performance (IEC Compliant)		
Luminaire Lumens	5242	
Efficacy	125 lm/W	
<b>Application Conditions</b>		
Max Ambient Temp	+35 ℃	
Min Ambient Temp	-20 °C	

Datasheet, 2019, May 3 data subject to change

## **107 LED Sconce**

Product Data	
Order product name	107L LED Sconce, Type 3, EBPC, 16 LED, Neutral white
Order code	107L-16L-NW-G1-3-EBPC
Material Nr. (12NC)	GAR7003452

Catalog Number	107L-16L-NW-G1-3-EBPC
Catalog Number Description	107L LED Sconce, Type 3, EBPC, 16 LED, Neutral white



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