



## LytePro 7 LED Wall Sconce

## LPW7-8DGY

LPW7, 14W COB LED, 350mA, 4000K, 120-277V, Dark gray textured paint - 82 lm/W

The low profile silhouette and compact appearance of LytePro 7 LED wall sconces have high appeal across many building styles. Its low profile styling is ideally suited for use over doorways, garages, entranceways, wall signs or any applications where a lower mounting height and compact size is desired. LytePro 7 utilizes only 14 watts, and achieves up to 86 LPW to provide an efficient alternative to traditional light sources.

## **Product data**

General Information		Initial Performance (IEC Co	mpliant)
Lamp Source Code	LED	Luminaire Lumens	1200
Colour Temperature	4000k	Efficacy	82 lm/W
र।	70		
hotometric Distribution Type	Туре II	Application Conditions	
lounting	Wall	Max Ambient Temp	+40 °C
B.U.G. Rating	B1U0G1	Min Ambient Temp	-30 °C
perating and Electrical		Product Data	
oltages	120/208/240/277 V	Order product name	LPW7-8DGY
minaire Input Watts	14	EAN/UPC - Product	190096011193
		Order code	912400531018
proval and Application		Numerator - Quantity Per Pack	1
ety Listing	ETL	Numerator - Packs per outer box	<b>K</b> 6
		Material Nr. (12NC)	912400531018

## LytePro 7 LED Wall Sconce

Net Weight (Piece)	0.001 kg		
Catalog Number	LPW7-8DGY		
Catalog Number Description	LPW7, 14W COB LED, 350mA, 4000K, 120-277V, Dark		
	gray textured paint		



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www.lighting.philips.com 2019, February 10 - data subject to change