



LytePro 32 LED Wall Sconce

LED, 6913 lumens, 71W, 700mA, 4000K, 120V, Textured Bronze w/Button Photocell

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The Lytepro 32 Series Architectural Wall Sconce from KEENE incorporates modern styling, high performance, and energy efficient LEDs. Featuring Philips LedGine platform for future proof designs that enhance upgrades and simplify replacements. Ideal LED solution to replace 150 watt and 175 watt HID sources with up to 60% energy savings.

Product data

General Information		
Lamp Source Code	LED	_
Colour Temperature	4000K	_
CRI	70	_
Photometric Distribution Type	Type III	
Mounting	Wall	
B.U.G. Rating	B2U0G2	
Awards	DLC QPL	
Operating and Electrical		
Voltages	120 V	
Luminaire Input Watts	71	

Approval and Application			
Safety Listing	ETL		
DesignLights Consortium Qualified Product	DesignLights Consortium Qualified		
List	Product List		
Initial Performance (IEC Compliant)			
Luminaire Lumens	6900		
Efficacy	98 lm/W		
Application Conditions			
Max Ambient Temp	+40 °C		
Min Ambient Temp	-40 °C		

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Product Data	
Order product name	LPW32-71BZPCB
EAN/UPC - Product	190096011254
Order code	LPW32-71BZPCB
Numerator - Quantity Per Pack	1
Numerator - Packs per outer box	3
Material Nr. (12NC)	912400531037

Net Weight (Piece)	0.001 kg
Catalog Number	LPW32-71BZPCB
Catalog Number Description	LED, 6913 lumens, 71W, 700mA, 4000K,
	120V, Textured Bronze w/Button Photocell



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www.lighting.philips.com 2019, May 8 - data subject to change