



Area Light LED

Area Light, 200W, 4000K, Type 4, 120-277V, Arm Mount, Bronze

Area Light, 200W, 4000K, Type 4, 120-277V, Arm Mount, Bronze - 122 lm/W

The Area Light LED features energy saving LED technology ideal for pole mounted area lighting applications. Area Light LED is available with Type 3 and Type 4 distributions in two lumen packages, providing up to 25,000 lumens.

Product data

General information	
Lamp Source Code	LED
Colour Temperature	4000 K
CRI	70
Photometric Distribution Type	Type IV
Mounting	Pole Arm
B.U.G. Rating	B4U0G4
Awards	DLC QPL
Number Of Pieces	1

Operating	and	el	ectrical

Voltages	120/208/240/277 V
Luminaire Input Watts	197
Conduit Connection	7/8 inch knockout

Mechanical and ho Shape

ousing		
	Rectangular	
	Metal and Plastic	

Approval and application		
Safety Listing	UL	
Energy Certifications	DLC Standard	
IP Rating	IP65 [Dust penetration-protected, jet-proof]	
Vibration Rating	3.0G	
Initial performance (IEC compli	iant)	
Luminaire Lumens	24100	
Efficacy	122 lm/W	
Application conditions		
Ambient temperature range	-40 to +40 °C	
Max Ambient Temp	+40 °C	
Min Ambient Temp	-40 °C	
Min Ambient Temp-DUP(do not use) -40 °C	
Product data		
Order product name	AL200-NW-G1-AR-4-8-BZ	
EAN/UPC - Product	783352024008	

Enclosure

Area Light LED

Order code	AL200-NW-G1-AR-4-8-BZ
Numerator - Quantity Per Pack	1
Numerator - Packs per outer box	1
Material Nr. (12NC)	912401467984
Net Weight (Piece)	8.000 kg

Catalog Number	AL200-NW-G1-AR-4-8-BZ
Catalog Number Description	Area Light, 200W, 4000K, Type 4, 120-277V, Arm
	Mount, Bronze



© 2023 Signify Holding All rights reserved. Signify does not give any representation or warranty as to the accuracy or completeness of the information included herein and shall not be liable for any action in reliance thereon. The information presented in this document is not intended as any commercial offer and does not form part of any quotation or contract, unless otherwise agreed by Signify. All trademarks are owned by Signify Holding or their respective owners.

www.lighting.philips.com 2023, March 22 - data subject to change