



MicroSquare gen2 Wall LED

MicroSquare gen2 Wall Direct/Indirect Asymmetric LED, 3300 lm/4ft, 3000/3500/4000K Direct/Indirect, Flush Silk Lens Down - Asymmetric Wide-Throw Lens Up

MicroSquare gen2 Wall Direct/Indirect Asymmetric LED, 3300 lm/4ft, 3000/3500/4000K Direct/Indirect, Flush Silk Lens Down - Asymmetric Wide-Throw Lens Up - 100 lm/W

Philips Ledalite's MicroSquare gen2 has been re-engineered to furnish your space with the highest quality, discreet, narrow lines of continuous light. Elegant, low glare illumination with wide-throw upper and lower distributions improve visual comfort while allowing increased fixture spacing. This in turn, helps reduce initial and operating costs.

Product data

General Information	
Lamp Source Code	LED
Color Temperature	3000/3500/4000K
CRI	80
Photometric Distribution Type	Direct/Indirect
Mounting	Wall
Operating and Electrical	
Luminaire Input Watts	32.3
Voltages	120/277/347 V

Shape Linear	
Initial Performance (IEC Compliant)	
Luminaire Lumens 3300	
Efficacy 100 lm/W	
Product Data	
Order product name MicroSquare gen2 Wall Direct/Indirect Asymmetric LEI	D, 3300 lm/
4ft, 3000/3500/4000K Direct/Indirect, Flush Silk Lens D	own -
Asymmetric Wide-Throw Lens Up	
Commercial Code 2226LxELW	

Datasheet, 2018, May 9 data subject to change

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Order code	2226LxELW
Catalog Number Description	MicroSquare gen2 Wall Direct/Indirect Asymmetric LED, 3300 lm/
	4ft, 3000/3500/4000K Direct/Indirect, Flush Silk Lens Down -
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Service / Spec Smart	-
Material Nr. (12NC)	LED04300

