



Jump Wall/Cantilever

Jump Wall LED, 4200 lm/4ft, 3000/3500/4000K Direct Asymmetric, Ribbed MesoOptics Lens - Splash/Pixel

Jump Wall LED, 4200 lm/4ft, 3000/3500/4000K Direct Asymmetric, Ribbed MesoOptics Lens - Splash/Pixel - 92 lm/W

Jump's contemporary aesthetic combines the latest lighting technologies with texture, pattern, and rhythm along an uninterrupted end to end continuum of luminance.

Product data

General Information	
Lamp Source Code	LED
Color Temperature	3000/3500/4000K
CRI	80
Photometric Distribution Type	Asymmetric Asymmetric
Mounting	Wall
Operating and Electrical	
Luminaire Input Watts	45.4
Voltages	120/277/347 V
Mechanical and Housing	
Shape	Linear
Initial Performance (IEC Compliant)	
Luminaire Lumens	4200

Efficacy	92 lm/W
Product Data	
Order product name	Jump Wall LED, 4200 lm/4ft, 3000/3500/4000K Direct
	Asymmetric, Ribbed MesoOptics Lens - Splash/Pixel
Commercial Code	1228LxCQx
Order code	1228LxCQx
Catalog Number Description	Jump Wall LED, 4200 lm/4ft, 3000/3500/4000K Direct
	Asymmetric, Ribbed MesoOptics Lens - Splash/Pixel
Service / Spec Smart	-
Material Nr. (12NC)	LED04613

Datasheet, 2018, May 15 data subject to change