



LED Based Fixtures

Our LitespanLED® line offers the most efficient LED fixtures on the market at 95-105 LPW. The individual LED heatsink provides unrivaled thermal control, and the innovative modular design allows for scalability. Precision optics target light to the task. Our fixtures are IP65 rated for weather protection, and DesignLights Consortium™ (DLC) qualified for high quality and energy efficiency.

Advantages include directional light emission, superior optical controls, instant-on capabilities, rapid on/off cycling, cold temperature operation, extended lifetime, and superior lumen-per-watt efficacy.

LitespanLED® 2x2 Direct Panel

Ordering Code	Barcode	Watts	Volts	Lumens	CT°K	Lens	Finish	Options
LS-DP22-46W-35K-L1-W-N-U	08069	Max 46	120-277 VAC	3000	3500	Satin White Poly.	White	None
LS-DP22-46W-41K-L1-W-N-U	08070	Max 46	120-277 VAC	3500	4100	Satin White Poly.	White	None
LS-DP22-46W-50K-L1-W-N-U	08071	Max 46	120-277 VAC	3500	5000	Satin White Poly.	White	None

LitespanLED® 2x2 Slim Panel

Ordering Code	Barcode	Watts	Volts	Lumens	CT°K	Lens	Finish	Options
LS-SP22-45W-35K-L1-W-N-U	08072	45	120-277	3000	3500	Satin White	White	None
LS-SP22-45W-41K-L1-W-N-U	08073	45	120-277	3500	4100	Satin White	White	None
LS-SP22-45W-50K-L1-W-N-U	08074	45	120-277	3500	5000	Satin White	White	None

LitespanLED® Area Street Light - 2-3/8" Aimable Slipfitter

Ordering Code	Barcode	Watts	Volts	Lumens	CT°K	Lens	Finish	Options
C0820-CR-240W-50K-N18-W-N-U	08262	240	120-277 VAC		5000K	Type V (Wide)	White	None



Direct Panel



Slim Panel



Area Street Light