

WSPL60LED 60 Watt LED SlimPak











Project Informa Job Name	roject Information ob Name	
Fixture Type	60 Watt LED Die Cast SlimPak	
Catalog Number	WSPL60LED	
Approved by		

DIMENSIONS:

SPECIFICATIONS:

Lumens: 6635 **Watts:** 59.95

Lumens/Watt: 110.68

CRI: 75 **CCT:** 4598

Lifespan: 200,000+ hrs.¹





PROFESSIONAL GRADE



Patent Pending

Construction:

Designed for commercial and industrial applications, providing cooler operating temperatures, brighter light and longer LED life. Apertures for field or factory installed photocontrol. Hinged at bottom to prevent leakage.

Installation:

Labor saving features including bubble level and removable hinged face frame.

The fixture design directs more light down and forward without wasting lumens and offensive light.

Thermal Management:

Atlas SlimPak Pro fixtures are designed as a complete system to optimize LED life and light output. The Patent Pending thermal stacking heat removal technology extracts heat from within the housing moving it away from LEDs and components. The lower temperatures result in long LED life (200,000+ hrs) and component life and also allows for higher light output.

Listings:

Luminaire is certified to cUL and CSA Standards for Wet Locations Lighting Facts Certified

DesignLights Consortium Premium qualified luminaire, eligible for rebates from DLC member utilities.

AC Input:

120/208/240/277 V

Constant current, Non-Class 2, 120-277 VAC, 50-60 Hz High Efficiency – min. 88% Off-State Power: 0 Watts 0-10 V Dimming

LEDs:

4500K CCT

Atlas LED luminaires have been tested by an independent laboratory in accordance with IESNA LM-79 & LM-80, and have received the Department of Energy "Lighting Facts" label.

Warranty:

Five-year limited warranty

Photo Control:

For factory installed 120V button photo control add suffix PC to part number. Atlas uses only premium LED compatible photocontrols.

¹LED Life Span Based Upon LM-80 Test Results

Contact an Atlas Representative for more information.

3.75

8.88

Rebates and Incentives are available in many areas.



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