

FEATURES & SPECIFICATIONS

INTENDED USE — SBL4W LED wraparound provides a digital lighting platform to deliver general ambient lighting for surface-mount applications. The SBL4W provides a similar look to that of an existing fluorescent wrap with all of the excellent benefits of LED: energy savings, long life, and maintenance savings. Ideal for closets, storage rooms, and offices.

CONSTRUCTION — Linear side prisms control brightness, pyramidal bottom prisms minimize lamp image. Continuous side flanges on fixture body provide light trap and continuous diffuser support to prevent accidental opening and simplify maintenance. Full depth, white enamel end plates.

Die-formed from code gauge cold-rolled steel. Channel cover snaps into place without the use of tools. Full end cap factory installed to reduce job site labor.

OPTICS — The translucent white diffuser reduces glare and pixilation without impacting performance. ELECTRICAL — Long-life LEDs, coupled with high-efficiency drivers, provide superior quantity and quality of illumination for extended service life. 90% LED lumen maintenance at 50,000 hours (L90/50,000). The LEDs have a CRI of 82.

LISTINGS — CSA certified to meet U.S. and Canadian standards.

Damp listed.

WARRANTY — 5-year limited warranty. Complete warranty terms located at: www.acuitybrands.com/CustomerResources/Terms_and_conditions.aspx

Note: Actual performance may differ as a result of end-user environment and application. All values are design or typical values, measured under laboratory conditions at 25 °C. Specifications subject to change without notice.



<u>Specifications:</u> Length: 48 (121.9) Width: 14 3/16 (36.0) Height: 2 3/4 (7.0)

Catalog

Number

Notes

All dimensions are inches (centimeters) unless otherwise indicated.

ORDERING INFORMATION	Lead times will vary depe Consult with your sales re		Example: SBL4W 6500LM 80CRI 40K MIN1 GZT MVOLT			
SBL4W						
Series	Lumens	CRI	Color temperature	Minimum Dimming Level	Control	Voltage
SBL4W 4' LED wrap	6500LM 6500 lumens	80CRI 80 CRI	40K 4000 K	MIN1 Dims to 1%	GZT Generic 0-10V Dimming	MVOLT 120-277V

Performance Data							
Lumen Package	Lumens	Input Watts	LPW				
6500LM 80CRI 40K	6564	52.7	125				