

# ALUMILINE® SLIM LED FIXTURE

## Features

- |                       |  |
|-----------------------|--|
| Long Life             | Protected against Dust and Splashing Water |
| Low Power Consumption | Mounting Holes for Ease of Installation    |
| RoHS Compliant        | Available in Multiple LED Spacing          |
| No UV Emission        | Cool, Neutral, Warm White Light Output     |
| Thermally Optimized   | Custom Connectors Available                |
| Low Profile           | Low Voltage Operation                      |

A DIM.	B DIM.	Power	Current	Lumen
± 1.2mm (±.05 inch)	mm (inch)	(W)	(mA)	Flux (lm)
310 (12.20)	10 (.40)	2.0	85	150
610 (24.00)	10 (.40)	4.1	170	300
910 (35.83)	10 (.40)	6.1	255	450
1210 (47.64)	10 (.40)	8.2	340	600

310 (12.20)	16.7 (.66)	1.2	51	90
610 (24.00)	16.7 (.66)	2.4	102	180
910 (35.83)	16.7 (.66)	3.7	153	270
1210 (47.64)	16.7 (.66)	4.8	201	360

310 (12.20)	25 (.98)	0.8	34	60
610 (24.00)	25 (.98)	1.6	68	120
910 (35.83)	25 (.98)	2.4	102	180
1210 (47.64)	25 (.98)	3.3	136	240



## Accessories

- ZPS-2435 24V, 35 Watt Power Supply  
 ZPS-2460 24V, 60 Watt Power Supply  
 ZDM-01 PWM LED Dimmer  
 Note: ZPS-2435 and ZPS-2460 require use of wire nuts for connections.



## Part Number Ordering Guide

ZLF - DIM. A	COLOR	OPTION	DIM. B	VOLTS
XXXX /	XX /	X /	XX -	XX
0310	W1 - 3500K	X	10 - 10mm	12
0610	W3 - 5300K		16 - 16.7mm	24
0910	W5 - 6000K		25 - 25mm	
1210	W6 - 7500K			

## Notes

- Please contact JKL if you prefer this product supplied with a connector.
- Please refer to JKL Application Sheet: JKL-AS-ZLF-ALUMILINE-SLIM for Installation and Power Recommendations.

		METRIC THIRD ANGLE PROJECTION		DIMENSIONS ARE MILLIMETER (INCH) TOLERANCE UNLESS OTHERWISE SPECIFIED 1 PL +/- REF. 2 PL +/- REF. ANGLE +/- REF.		<b>JKL COMPONENTS CORPORATION</b>									
				TITLE <b>ALUMILINE® SLIM LED FIXTURE</b>											
B ADDED NOTES A ADD WIRE TYPE AND SIZE RELEASED		8/15/11 6/27/11 12/23/09		DRAWN BY L. WENGSTROM		APPVD BY DATE L.R. 8/15/11		SIZE <b>A</b>		FSCM NO. <b>55335</b>		DRAWING NO. <b>ZLF-MULTI</b>			
REV. NO. DESCRIPTION/ECO NUMBER		APPVD DATE		- CAD DRAWING - MANUAL REVISIONS NOT PERMITTED				SCALE NONE		RELEASED DATE 12/23/09		REVISION DATE 8/15/11		REV. NO. <b>B</b> SHEET 1 OF 1	