

PROJECT :
TYPE :
ORDERING # :
COMMENTS :

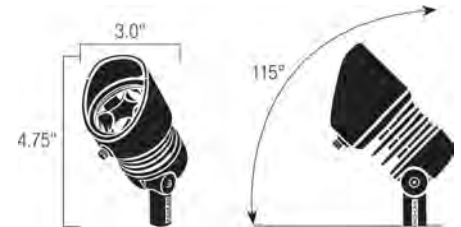
**LAVINO - LED ACCENT LIGHT 12.5W**

**FEATURES**



- Housing Available in Die-Cast Aluminum w/ Marine Grade Textured Bronze Powder Coat Finish, or in Die-Cast Brass w/ a Bronzed Finish
- Clear Tempered Glass Capped Lens
- 5 LED Array Providing 12.5W Light Output
- Operating Range: 108V - 132V AC, 50 - 60Hz
- Available in Spotlight & Floodlight Beam Spread
- High Output Cree LEDs Tightly Binned For Color Uniformity
- Radiax Optics, Driving Increased Output from LEDs
- 8" of Usable 200°C 18AWG Wire Leads
- ETL Listed Wet Location
- 10-Year / 40,000 Hour Warranty on LED Driver & All Other Electrical Components
- 5-Year Warranty on Aluminum LED Housings & Exterior Finishes

See Pg.4 For Fixture Options



**ORDERING INFORMATION**

Example : (LVO10 - L12.5 - AB - 42K)

PRODUCT	WATTAGE/STYLE	LIGHT SOURCE	FINISH	OPTIONS
10 Degree LVO10	L12.5 - * 12.5W, .13A, .85pf 10° Spotlight Beam Spread	<u>LED SPECS</u> - Integrated LEDs, Driver, And Transformer - 9V - 15V AC - 3000K Color Temperature - 40,000 Hours Lamp Life To L70 Specifications **	<u>Cast Aluminum</u> BZ - Textured Bronze  WH - Textured White	30K - 3000K Color Temp. (Pure White) 42K - 4250K Color Temp. (Cool White)  <u>Five 2.5W LEDs</u> 30K - 3000K Color Temp.  - SW30Bin, Color Temp = 3000K Nominal - Constant Voltage at 12 Volts by Driver - 80 CRI typ. (75 CRI min) 590 Lumens - 12.5W Input = Estimated 47 Lumens Per Watt
35 Degree LVO35	L12.5 - * 12.5W, .13A, .85pf 35° Floodlight Beam Spread		<u>Cast Brass</u> AB- Antique Brass	<u>Five 2.5W LEDs</u> 42K - 4250K Color Temp.  - SW42Bin, Color Temp = 4250K Nominal - Constant Voltage at 12 Volts by Driver - 80 CRI typ. (75 CRI min) 646 Lumens - 12.5W Input = Estimated 52 Lumens Per Watt
60 Degree LVO60	L12.5 - * 12.5W, .13A, .85pf 60° Floodlight Beam Spread			

**NOTES**



\* 12.5W is The Halogen Equivalent of a 50W PAR30 Lamp  
- Fixtures Must be Used With a TLI ANSI/UL Power Supply  
IES Files & LM-79 Data is Available at [www.teronlight.com](http://www.teronlight.com)

We reserve the right to revise the design or components of any product due to parts availability or change in UL standards, without assuming any obligation or liability to modify any products previously manufactured, and without notice.

\*\*Definition of 40,000 hours: Voluntarily following the accepted industry standard of L70, TLI rates the entire lighting fixture system at 40,000 hours; with engineered electronics that will last at least 40,000 hours, superior optical engineering, and finally utilizing a design that operates at the optimal temperature thresholds for the LED chips. The end result is a complete light fixture that does not require replacement parts and will provide 70% or more of its original light output for at least 40,000 hours. It has been proven that the human eye can hardly detect any difference in light output when light output is at 70% or above of its original output.

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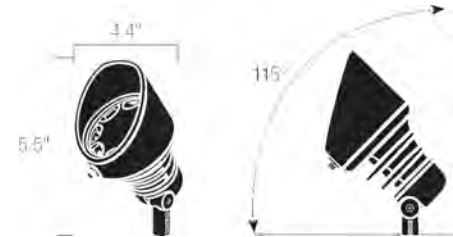
**LAVINO - LED ACCENT LIGHT 19.5W**



**FEATURES**

- Housing Available in Die-Cast Aluminum w/ Marine Grade Textured Bronze Powder Coat Finish, or in Die-Cast Brass w/ a Bronzed Finish
- Clear Tempered Glass Capped Lens
- 8 LED Array Providing 19.5W Light Output
- Operating Range: 108V - 132V AC, 50 - 60Hz
- Available in Spotlight & Floodlight Beam Spread
- High Output Cree LEDs Tightly Binned For Color Uniformity
- Radiax Optics, Driving Increased Output from LEDs
- 8" of Usable 200°C 18AWG Wire Leads
- ETL Listed Wet Location
- 10-Year / 40,000 Hour Warranty on LED Driver & All Other Electrical Components
- 5-Year Warranty on Aluminum LED Housings & Exterior Finishes

See Pg.4 For Fixture Options



**ORDERING INFORMATION**

Example : (LVO35 - L19.5 - BZ - 30K)

PRODUCT	WATTAGE/STYLE	LIGHT SOURCE	FINISH	OPTIONS
10 Degree LVO10	L19.5 - * 19.5W, .18A, .90pf 10° Spotlight Beam Spread	<u>LED SPECS</u> - Integrated LEDs, Driver, And Transformer - 9V - 15V AC - 3000K Color Temperature - 40,000 Hours Lamp Life To L70 Specifications **	<u>Cast Aluminum</u> BZ - Textured Bronze	30K - 3000K Color Temp. (Pure White) 42K - 4250K Color Temp. (Cool White)  <u>Eight 2.44W LEDs</u> 30K - 3000K Color Temp.
35 Degree LVO35	L19.5 - * 19.5W, .18A, .90pf 35° Floodlight Beam Spread		<u>Cast Brass</u> AB- Antique Brass	- SW30Bin, Color Temp = 3000K Nominal - Constant Voltage at 12 Volts by Driver - 80 CRI typ. (75 CRI min) 947 Lumens - 19.5W Input = Estimated 49 Lumens Per Watt  <u>Eight 2.44W LEDs</u> 42K - 4250K Color Temp.
60 Degree LVO60	L19.5 - * 19.5W, .18A, .90pf 60° Floodlight Beam Spread			- SW42Bin, Color Temp = 4250K Nominal - Constant Voltage at 12 Volts by Driver - 80 CRI typ. (75 CRI min) 993 Lumens - 19.5W Input = Estimated 51 Lumens Per Watt

**NOTES**



\* 19.5W is The Halogen Equivalent of a 75W PAR30 Lamp  
- Fixtures Must be Used With a TLI ANSI/UL Power Supply  
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\*\*Definition of 40,000 hours: Voluntarily following the accepted industry standard of L70, TLI rates the entire lighting fixture system at 40,000 hours; with engineered electronics that will last at least 40,000 hours, superior optical engineering, and finally utilizing a design that operates at the optimal temperature thresholds for the LED chips. The end result is a complete light fixture that does not require replacement parts and will provide 70% or more of its original light output for at least 40,000 hours. It has been proven that the human eye can hardly detect any difference in light output when light output is at 70% or above of its original output.

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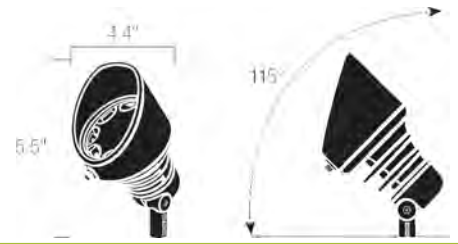
**LAVINO - LED ACCENT LIGHT 29.0W**



**FEATURES**

- Housing Available in Die-Cast Aluminum w/ Marine Grade Textured Bronze Powder Coat Finish, or in Die-Cast Brass w/ a Bronzed Finish
- Clear Tempered Glass Capped Lens
- 8 LED Array Providing 29.0W Light Output
- Operating Range: 108V - 132V AC, 50 - 60Hz
- Available in Spotlight & Floodlight Beam Spread
- High Output Cree LEDs Tightly Binned For Color Uniformity
- Radiax Optics, Driving Increased Output from LEDs
- 8" of Usable 200°C 18AWG Wire Leads
- ETL Listed Wet Location
- 10-Year / 40,000 Hour Warranty on LED Driver & All Other Electrical Components
- 5-Year Warranty on Aluminum LED Housings & Exterior Finishes

See Pg.4 For Fixture Options



**ORDERING INFORMATION**

Example : (LVO35 - L29.0 - AB - 42K)

PRODUCT	WATTAGE/STYLE	LIGHT SOURCE	FINISH	OPTIONS
10 Degree LVO10	L29.0 - * 29.0W, .27A, .90pf 10 Degree Spotlight Beam Spread	<u>LED SPECS</u> - Integrated LEDs, Driver, And Transformer - 9V - 15V AC - 3000K Color Temperature - 40,000 Hours Lamp Life To L70 Specifications **	<u>Cast Aluminum</u> BZ - Textured Bronze	30K - 3000K Color Temp. (Pure White) 42K - 4250K Color Temp. (Cool White)  <u>Eight 3.63W LEDs</u> 30K - 3000K Color Temp.
35 Degree LVO35	L29.0 - * 29.0W, .27A, .90pf 35 Degree Floodlight Beam Spread		<u>Cast Brass</u> AB- Antique Brass	- SW30Bin, Color Temp = 3000K Nominal - Constant Voltage at 12 Volts by Driver - 80 CRI typ. (75 CRI min) 1131 Lumens - 29.0W Input = Estimated 39 Lumens Per Watt  <u>Eight 3.63W LEDs</u> 42K - 4250K Color Temp.
60 Degree LVO60	L29.0 - * 29.0W, .27A, .90pf 60 Degree Floodlight Beam Spread			- SW42Bin, Color Temp = 4250K Nominal - Constant Voltage at 12 Volts by Driver - 80 CRI typ. (75 CRI min) 1368 Lumens - 29.0W Input = Estimated 47 Lumens Per Watt

**NOTES**







\* 29.0W is The Halogen Equivalent of a 100W PAR38 Lamp  
- Fixtures Must be Used With a TLI ANSI/UL Power Supply  
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30K - PURE WHITE	42K - COOL WHITE	OPTIONS		OPTIONS	
		<p style="text-align: center;"><u>Mounting Accessories</u></p> <p><b>PRPT</b> - <u>Power Post</u>: A Fast, One-Step Connector            - Made of Impact / Corrosion Resistant PVC            - 2.250" Inside Diameter to Accomodate Conduits of Different Sizes            - Accepts .50 NPSM Thread            - Designed For 120V Line Voltage Landscape Lighting, Eliminating Need For Above or Below Ground Boxes.            - Built-in Stabilizer Removes Need For Concrete</p> <p><b>SMFBZ</b> - Cast Aluminum Surface Mounting Flange w/ Bronze Finish, Neoprene Gasket For Watertight Seal</p> <p><b>SMFTB</b> - Cast Aluminum Surface Mounting Flange w/ Black Finish, Neoprene Gasket For Watertight Seal</p> <p><b>SMFAB</b> - Cast Brass Surface Mounting Flange, Neoprene Gasket For Watertight Seal</p> <hr/> <p style="text-align: center;"><u>Mounting Accessories</u></p> <p><b>BKTJBBZ</b> - Junction Box Mounting Bracket            - Corrosion Resistant Cast Aluminum Alloy w/ Baked Thermoset Bronze Powder Coat Finish</p> <p><b>BKTJBTB</b> - Junction Box Mounting Bracket            - Corrosion Resistant Cast Aluminum Alloy w/ Baked Thermoset Black Powder Coat Finish</p>	<p style="text-align: center;"><u>Mounting Accessories</u></p> <p><b>LGAA12</b> - Amber Glass Lens For 12.5W LED Fixtures  <b>LGAA1929</b> - Amber Glass Lens For 19.5W &amp; 29.0W LED Fixtures</p>  <p><b>LGGA12</b> - Green Glass Lens For 12.5W LED Fixtures  <b>LGGA1929</b> - Green Glass Lens For 19.5W &amp; 29.0W LED Fixtures</p>  <p><b>LGFA12</b> - Frosted Glass Lens For 12.5W LED Fixtures  <b>LGFA1929</b> - Frosted Glass Lens For 19.5W &amp; 29.0W LED Fixtures</p> 