

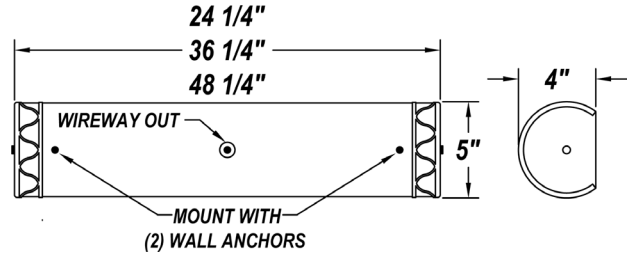
PROJECT :
TYPE :
ORDERING # :
COMMENTS :

**AZINGER LED**



**FEATURES**

- Steel Trim w/ Swedish Steel Powder Coat Finish
- Aluminum Housing w/ White Powder Coat Finish
- Aluminum Reflector w/ Hi-Reflectance White Powder Coat Finish
- Luminous White Acrylic Diffuser
- ELV Driver - Over-Voltage, Over-Current, and Short-Circuit Protection w/ Auto Recovery
- Constant Current, Dimmable to 10% From 120V to 230V
- Mounts Directly to Surface w/ Two Wall Anchors (Not Included)
- ADA Compliant
- CSA Listed Damp Location For Surface Mount
- Awaiting IES Files, DLC, Lighting Facts, And Title 24 Labeling / Certification



**ORDERING INFORMATION**

Example : (AR24 - L12.0 - 120 - 277V - TE350 - AC - 35K) Swedish Steel is Standard Finish

PRODUCT	SOURCE/WATTAGE	VOLTAGE	DRIVER OPTIONS	FINISH	OPTIONS
AR24 (24" Fixture)	L12.0 - 12W LED Strip(s)	120 - 277V  (120 - 230V Dimmable)	TE350 - 350mA ELV Low Voltage Dimming Electronic Driver (For L12.0)	SM - Matte Silver TB - Textured Black AC - Antique Copper AS - Antique Silver BT - Bronze Mist CP - Copper KC - Kenworth Chrome SN - Sand SW - Swedish Steel BZ - Textured Bronze TW - Textured White  RAL Colors or Custom Match - Consult Factory	40K - 4000K Color Temp. 35K - 3500K Color Temp. 30K - 3000K Color Temp.
	L18.0 - 18W LED Strip(s)		TE500 - 500mA ELV Low Voltage Dimming Electronic Driver (For L18.0)		
	L20.6 - 20.6W LED Strip(s)		LE350 - 350mA Line Voltage Dimming Incandescent Driver (For L12.0) (120V Only)		
	L70 life time for 50,000hr		LE500 - 500mA Line Voltage Dimming Incandescent Driver (For L18.0) (120V Only)		
			ZE500 - 500mA Low Voltage Dimming Electronic Driver (For L18.0) (Dimmable 0 - 10V)		
			ZE600 - 600mA Low Voltage Dimming Electronic Driver (For L20.6) (Dimmable 0 - 10V)		

**REPLACEMENT PARTS PART NO.**

24" White Acrylic LED Lens Assembly	38209
36" White Acrylic LED Lens Assembly	38215
48" White Acrylic LED Lens Assembly	38210

**NOTES**

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.



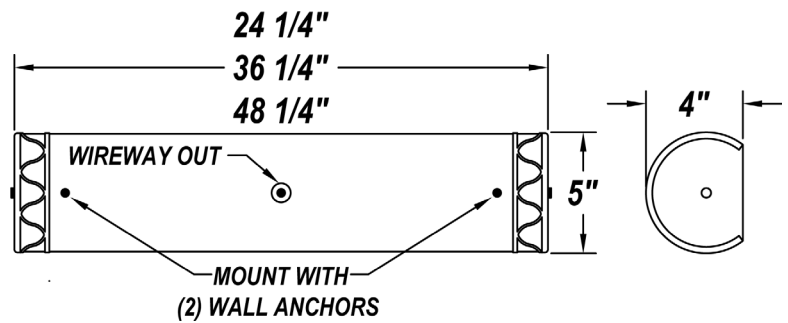
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Example : (AR24 - L12.0 - 120 - 277V - TE350 - AC - 35K) Swedish Steel is Standard Finish

PRODUCT	SOURCE/WATTAGE	VOLTAGE	DRIVER OPTIONS	FINISH	OPTIONS
AR36 (36 1/4" Fixture)	L23.2 - 23.2W LED Strip(s)	120 - 277V	TE700 - 700mA ELV Low Voltage Dimming Electronic Driver (For L23.2)	SM - Matte Silver	40K - 4000K Color Temp.
	L30.0 - 30W LED Strip(s)	(120 - 230V Dimmable)	ZE700 - 700mA Low Voltage Dimming Electronic Driver (For L23.2) (Dimmable 0 - 10V) ZE875 - 875mA Low Voltage Dimming Electronic Driver (For L30.0) (Dimmable 0 - 10V)	TB - Textured Black AC - Antique Copper AS - Antique Silver BT - Bronze Mist CP - Copper KC - Kenworth Chrome SN - Sand SW - Swedish Steel BZ - Textured Bronze TW - Textured White  RAL Colors or Custom Match - Consult Factory	35K - 3500K Color Temp. 30K - 3000K Color Temp.

**REPLACEMENT PARTS PART NO.**

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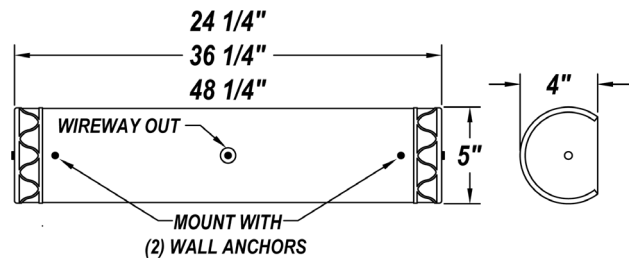
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- ELV Driver - Over-Voltage, Over-Current, and Short-Circuit Protection w/ Auto Recovery
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- Mounts Directly to Surface w/ Two Wall Anchors (Not Included)
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**ORDERING INFORMATION**

Example : (AR24 - L12.0 - 120 - 277V - TE350 - AC - 35K) Swedish Steel is Standard Finish

PRODUCT	SOURCE/WATTAGE	VOLTAGE	DRIVER OPTIONS	FINISH	OPTIONS
AR48 (48 1/4" Fixture)	L24.0 - 24W LED Strip(s)	120 - 277V	TE350 - 350mA ELV Low Voltage Dimming Electronic Driver <b>(Standard For L24.0)</b>	SM - Matte Silver	40K - 4000K Color Temp.
	L36.0 - 36W LED Strip(s)	(120 - 230V Dimmable)	TE500 - 500mA ELV Low Voltage Dimming Electronic Driver <b>(Standard For L36.0)</b>	TB - Textured Black AC - Antique Copper AS - Antique Silver BT - Bronze Mist CP - Copper	35K - 3500K Color Temp. 30K - 3000K Color Temp.
	L41.2 - 41.2W LED Strip(s)		LE350 - 350mA Line Voltage Dimming Incandescent Driver <b>(Optional For L24.0)</b> LE500 - 500mA Line Voltage Dimming Incandescent Driver <b>(Optional For L36.0)</b> ZE500 - 600mA Low Voltage Dimming Electronic Driver <b>(For L36.0)</b> <b>(Dimmable 0 - 10V)</b> ZE600 - 600mA Low Voltage Dimming Electronic Driver <b>(For L41.2)</b> <b>(Dimmable 0 - 10V)</b>	KC - Kenworth Chrome SN - Sand SW - Swedish Steel BZ - Textured Bronze TW - Textured White  RAL Colors or Custom Match - Consult Factory	

**REPLACEMENT PARTS PART NO.**

24" White Acrylic LED Lens Assembly	38209
36" White Acrylic LED Lens Assembly	38215
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PRODUCT	SOURCE/WATTAGE	30K SPECIFICATIONS	35K SPECIFICATIONS	40K SPECIFICATIONS
Azinger 2'	L12.0 - 12.0W LED Strip(s)	<p><b>L12.0</b></p> <p>30K - 3000K Color Temp.</p> <p>- 34 fV, Color Temp = 3000K Nominal - Constant Current 350 Milliamps Driver - 14W Input = 1400 LED Lumens - Estimated 100 Lumens Per Watt</p>	<p><b>L12.0</b></p> <p>35K - 3500K Color Temp.</p> <p>- 34 fV, Color Temp = 3500K Nominal - Constant Current 350 Milliamps Driver - 14W Input = 1430 LED Lumens - Estimated 102 Lumens Per Watt</p>	<p><b>L12.0</b></p> <p>40K - 4000K Color Temp.</p> <p>- 34 fV, Color Temp = 4000K Nominal - Constant Current 350 Milliamps Driver - 14W Input = 1458 LED Lumens - Estimated 104 Lumens Per Watt</p>
	L18.0 - 18.0W LED Strip(s)	<p><b>L18.0</b></p> <p>30K - 3000K Color Temp.</p> <p>- 34 fV, Color Temp = 3000K Nominal - Constant Current 500 Milliamps Driver - 20W Input = 1986 LED Lumens - Estimated 99 Lumens Per Watt</p>	<p><b>L18.0</b></p> <p>35K - 3500K Color Temp.</p> <p>- 34 fV, Color Temp = 3500K Nominal - Constant Current 500 Milliamps Driver - 20W Input = 2028 LED Lumens - Estimated 101 Lumens Per Watt</p>	<p><b>L18.0</b></p> <p>40K - 4000K Color Temp.</p> <p>- 34 fV, Color Temp = 4000K Nominal - Constant Current 500 Milliamps Driver - 20W Input = 2110 LED Lumens - Estimated 106 Lumens Per Watt</p>
	L20.6 - 20.6W LED Strip(s)	<p><b>L20.6</b></p> <p>30K - 3000K Color Temp.</p> <p>- 34 fV, Color Temp = 3000K Nominal - Constant Current 600 Milliamps Driver - 25W Input = 2050 LED Lumens - Estimated 82 Lumens Per Watt</p>	<p><b>L20.6</b></p> <p>35K - 3500K Color Temp.</p> <p>- 34 fV, Color Temp = 3500K Nominal - Constant Current 600 Milliamps Driver - 25W Input = 2100 LED Lumens - Estimated 84 Lumens Per Watt</p>	<p><b>L20.6</b></p> <p>40K - 4000K Color Temp.</p> <p>- 34 fV, Color Temp = 4000K Nominal - Constant Current 600 Milliamps Driver - 25W Input = 2200 LED Lumens - Estimated 88 Lumens Per Watt</p>

PRODUCT	SOURCE/WATTAGE	30K SPECIFICATIONS	35K SPECIFICATIONS	40K SPECIFICATIONS
Azinger 3'	L23.2 - 23.2W LED Strip(s)	<p><b>L23.2</b></p> <p>30K - 3000K Color Temp.</p> <p>- 34 fV, Color Temp = 3000K Nominal - Constant Current 700 Milliamps Driver - 28.4W Input = 3258 LED Lumens - Estimated 114.7 Lumens Per Watt</p>	<p><b>L23.2</b></p> <p>35K - 3500K Color Temp.</p> <p>- 34 fV, Color Temp = 3500K Nominal - Constant Current 700 Milliamps Driver - 28.4W Input = 3326 LED Lumens - Estimated 117.1 Lumens Per Watt</p>	<p><b>L23.2</b></p> <p>40K - 4000K Color Temp.</p> <p>- 34 fV, Color Temp = 4000K Nominal - Constant Current 700 Milliamps Driver - 28.4W Input = 3429 LED Lumens - Estimated 120.7 Lumens Per Watt</p>
	L30.0 - 30.0W LED Strip(s)	<p><b>L30.0</b></p> <p>30K - 3000K Color Temp.</p> <p>- 34 fV, Color Temp = 3000K Nominal - Constant Current 875 Milliamps Driver - 37W Input = 4072 LED Lumens - Estimated 110.1 Lumens Per Watt</p>	<p><b>L30.0</b></p> <p>35K - 3500K Color Temp.</p> <p>- 34 fV, Color Temp = 3500K Nominal - Constant Current 875 Milliamps Driver - 37W Input = 4157 LED Lumens - Estimated 112.4 Lumens Per Watt</p>	<p><b>L30.0</b></p> <p>40K - 4000K Color Temp.</p> <p>- 34 fV, Color Temp = 4000K Nominal - Constant Current 875 Milliamps Driver - 37W Input = 4286 LED Lumens - Estimated 115.8 Lumens Per Watt</p>

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PRODUCT	SOURCE/WATTAGE	30K SPECIFICATIONS	35K SPECIFICATIONS	40K SPECIFICATIONS
Azinger 4'	L24.0 - 24W LED Strip(s)	<p><b>L24.0</b></p> <p><b>30K - 3000K Color Temp.</b></p> <ul style="list-style-type: none"> <li>- 34 fV, Color Temp = 3000K Nominal</li> <li>- Constant Current 350 Milliamps Driver</li> <li>- 28W Input = 2800 LED Lumens</li> <li>- Estimated 100 Lumens Per Watt</li> </ul>	<p><b>L24.0</b></p> <p><b>35K - 3500K Color Temp.</b></p> <ul style="list-style-type: none"> <li>- 34 fV, Color Temp = 3500K Nominal</li> <li>- Constant Current 350 Milliamps Driver</li> <li>- 28W Input = 2860 LED Lumens</li> <li>- Estimated 102 Lumens Per Watt</li> </ul>	<p><b>L24.0</b></p> <p><b>40K - 4000K Color Temp.</b></p> <ul style="list-style-type: none"> <li>- 34 fV, Color Temp = 4000K Nominal</li> <li>- Constant Current 350 Milliamps Driver</li> <li>- 28W Input = 2916 LED Lumens</li> <li>- Estimated 104 Lumens Per Watt</li> </ul>
	L36.0 - 36W LED Strip(s)	<p><b>L36.0</b></p> <p><b>30K - 3000K Color Temp.</b></p> <ul style="list-style-type: none"> <li>- 34 fV, Color Temp = 3000K Nominal</li> <li>- Constant Current 500 Milliamps Driver</li> <li>- 40W Input = 3972 LED Lumens</li> <li>- Estimated 99 Lumens Per Watt</li> </ul>	<p><b>L36.0</b></p> <p><b>35K - 3500K Color Temp.</b></p> <ul style="list-style-type: none"> <li>- 34 fV, Color Temp = 3500K Nominal</li> <li>- Constant Current 500 Milliamps Driver</li> <li>- 40W Input = 4056 LED Lumens</li> <li>- Estimated 101 Lumens Per Watt</li> </ul>	<p><b>L36.0</b></p> <p><b>40K - 4000K Color Temp.</b></p> <ul style="list-style-type: none"> <li>- 34 fV, Color Temp = 4000K Nominal</li> <li>- Constant Current 500 Milliamps Driver</li> <li>- 40W Input = 4220 LED Lumens</li> <li>- Estimated 106 Lumens Per Watt</li> </ul>
	L41.2 - 41.2W LED Strip(s)	<p><b>L41.2</b></p> <p><b>30K - 3000K Color Temp.</b></p> <ul style="list-style-type: none"> <li>- 34 fV, Color Temp = 3000K Nominal</li> <li>- Constant Current 600 Milliamps Driver</li> <li>- 43W Input = 5578 LED Lumens</li> <li>- Estimated 129.7 Lumens Per Watt</li> </ul>	<p><b>L41.2</b></p> <p><b>35K - 3500K Color Temp.</b></p> <ul style="list-style-type: none"> <li>- 34 fV, Color Temp = 3500K Nominal</li> <li>- Constant Current 600 Milliamps Driver</li> <li>- 43W Input = 5696 LED Lumens</li> <li>- Estimated 132.5 Lumens Per Watt</li> </ul>	<p><b>L41.2</b></p> <p><b>40K - 4000K Color Temp.</b></p> <ul style="list-style-type: none"> <li>- 34 fV, Color Temp = 4000K Nominal</li> <li>- Constant Current 600 Milliamps Driver</li> <li>- 43W Input = 5872 LED Lumens</li> <li>- Estimated 136.6 Lumens Per Watt</li> </ul>

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