


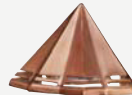
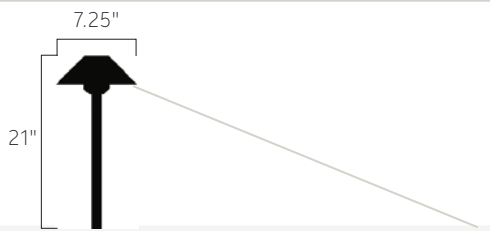
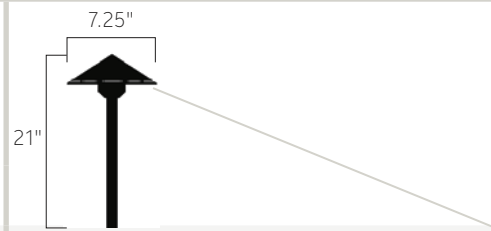




	Overlay		Perforated																																										
Finishes	AZT		CO (shown), AZT, TZT		Additional Finishes																																								
Color Temperature	2700K - Warm White	3000K - Pure White	2700K - Warm White	3000K - Pure White	 AZT  TZT																																								
Item Number and Finish	16122 AZT27	16122 AZT30	16123 AZT27 16123 CO27 16123 TZT27	16123 AZT30 16123 CO30 16123 TZT30																																									
Housing	Aluminum		Aluminum or Copper																																										
Power Usage at 12V AC Input, VA and Watts	3.8W, 4.95VA		3.8W, 4.95VA																																										
CRI	80+		80+																																										
Voltage Range	9V-15V AC/DC with no loss in light output	Coordinating Product	9V-15V AC/DC with no loss in light output	Coordinating Product																																									
Light Source	3 integrated high-output LEDs with 3-step binning for color consistency. Tested to a Lumen Maintenance L70 of 40,000 hrs.		 LED Deck Light 16112 , see page 67	3 integrated high-output LEDs with 3-step binning for color consistency. Tested to a Lumen Maintenance L70 of 40,000 hrs.																																									
Delivered Lumens & Efficacy	2700K = 168 lm 2700K = 46 lm/W	3000K = 182 lm 3000K = 46 lm/W	2700K = 168 lm 2700K = 46 lm/W	3000K = 182 lm 3000K = 46 lm/W	 LED Deck Light 16113 , see page 67																																								
Wiring	30" of usable #18-2, SPT-1W leads. Cable connectors supplied.		30" of usable #18-2, SPT-1W leads. Cable connectors supplied.																																										
Notes	Includes 8" slotted in-ground stake and features decorative light-leak pattern. AZT finish overlay with TZT undertone.		Includes 8" slotted in-ground stake and features decorative light-leak pattern. Copper will naturally patina over time.																																										
Accessories	15601 Surface Mounting Flange 15607 Surface Mounting Bracket																																												
Dimensions																																													
Photometrics	<table border="1"> <tr> <td>Distance from Light</td> <td>0'</td><td>1'</td><td>2'</td><td>3'</td><td>4'</td><td>5'</td><td>6'</td><td>7'</td><td>8'</td> </tr> <tr> <td>Foot-candles (FC)</td> <td>12</td><td>7</td><td>1.9</td><td>.3</td><td>.06</td><td>.02</td><td>.01</td><td>.01</td><td>-</td> </tr> </table>		Distance from Light	0'	1'	2'	3'	4'	5'	6'	7'	8'	Foot-candles (FC)	12	7	1.9	.3	.06	.02	.01	.01	-	<table border="1"> <tr> <td>Distance from Light</td> <td>0'</td><td>1'</td><td>2'</td><td>3'</td><td>4'</td><td>5'</td><td>6'</td><td>7'</td><td>8'</td> </tr> <tr> <td>Foot-candles (FC)</td> <td>10</td><td>6.6</td><td>1.9</td><td>.3</td><td>.1</td><td>.04</td><td>.02</td><td>.01</td><td>.01</td> </tr> </table>			Distance from Light	0'	1'	2'	3'	4'	5'	6'	7'	8'	Foot-candles (FC)	10	6.6	1.9	.3	.1	.04	.02	.01	.01
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