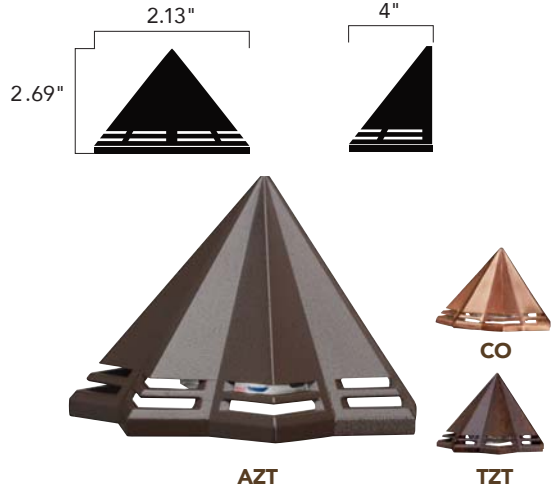


OVERLAY



PERFORATED



	16112 AZT		16113 AZT, CO, TZT													
Kelvin	2700K – Warm White	3000K – Pure White	2700K – Warm White	3000K – Pure White												
Ordering Guide & Finish	16112 AZT27	16112 AZT30	16113 AZT27 16113 CO27 16113 TZT27	16113 AZT30 16113 CO30 16113 TZT30												
Housing	Cast Aluminum		Cast Aluminum, Copper													
Light Source	1 Integrated High Output Cree® LED, tightly binned for color uniformity, and constant current driver		1 Integrated High Output Cree® LED, tightly binned for color uniformity, and constant current driver													
Color Temp. (CCT) & CRI	2700K (-50/+100) / 80s CRI 3000K (-45/+130) / 80s CRI		2700K (-50/+100) / 80s CRI 3000K (-45/+130) / 80s CRI													
Power Usage at 12V AC Input VA and Watts	.86W, 1.86VA		.86W, 1.86 VA													
Operating Voltage Range	9V-15V AC/DC with no loss in output due to constant current technology		9V-15V AC/DC with no loss in output due to constant current technology													
Lumen Maint.	Tested to an L-70 of 40,000 hours		Tested to an L-70 of 40,000 hours													
Delivered Lumens & Efficacy	2700K = 43 Lm 2700K = 51 Lm/W	3000K = 41 Lm 3000K = 50 Lm/W	2700K = 43 Lm 2700K = 51 Lm/W	3000K = 41 Lm 3000K = 50 Lm/W												
Wiring	72" of usable #18-2, SPT-1-W leads. Cable Connectors supplied.		72" of usable #18-2, SPT-1-W leads. Cable Connectors supplied.													
Mounting Access. (Included)	Stainless steel mounting bracket and hardware		Stainless steel mounting bracket and hardware													
Incandescent	N/A		N/A													
Notes	Coordinating Path Light on page 45. *Cree is a registered trademark of Cree, Inc.		Copper will naturally patina over time. Coordinating Path Light on page 46. *Cree is a registered trademark of Cree, Inc.													
Fixture Photometric (fc)*	Mounting Light	0'	.5'	1'	2'	3'	4'	5'	Mounting Light	0'	.5'	1'	2'	3'	4'	5'
	6"	14.50	7.10	0.24	0.02	0.01	0.00	0.00	6"	14.30	8.60	0.19	0.02	0.01	0.00	0.00
	12"	3.00	3.10	1.60	0.08	0.01	0.01	0.00	12"	3.40	3.70	1.90	0.05	0.01	0.00	0.00
	30"	0.80	0.87	0.78	0.40	0.15	0.03	0.01	30"	0.89	1.03	0.95	0.45	0.09	0.01	0.00

*Values stated for 3000K. -10% for 2700K.