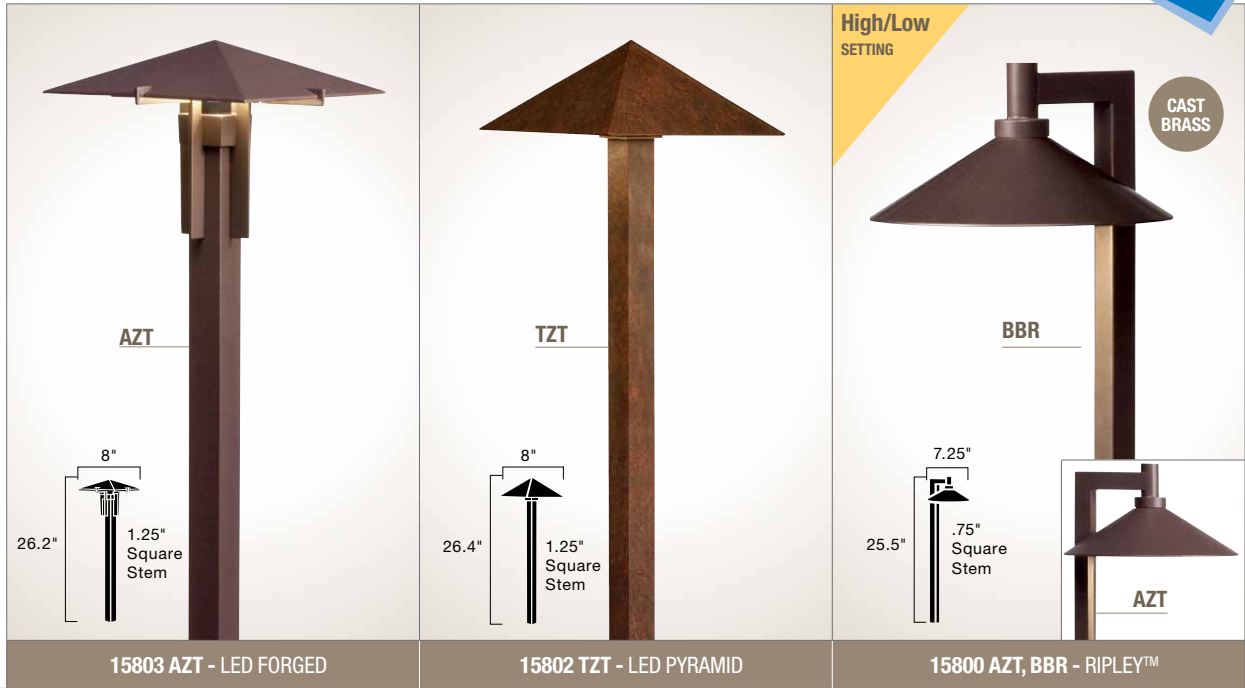


DESIGN PRO LED 12V PATH & SPREAD



15803 AZT - LED FORGED

15802 TZT - LED PYRAMID

15800 AZT, BBR - RIPLEY™

Description	A mission style offering in Design Pro LED. A substantial design supported by thick cast construction.	A style to fit a wide variety of tastes, the subtle look of this design will find a home in a wide variety of landscapes.	Inspired by the popular Kichler® Ripley™ outdoor lantern, the rich tones, clean lines and sturdy construction make this path light a welcome addition to any transitional outdoor lighting design.
Ordering Guide & Finish	15803 AZT - Textured Architectural Bronze (Marine grade powder coat)	15802 TZT - Textured Tannery Bronze (Marine grade powder coat)	15800 AZT - Textured Architectural Bronze (Marine grade powder coat) 15800 BBR - Bronzed Brass
Housing	Cast Aluminum	Cast Aluminum	Cast Aluminum, Cast Brass
Light Source	3 Integrated High Output Nichia® LEDs, tightly binned for color uniformity, and constant current driver	3 Integrated High Output Nichia® LEDs, tightly binned for color uniformity, and constant current driver	3 Integrated High Output Nichia® LEDs, tightly binned for color uniformity, and constant current driver
Color Temp. (CCT) & CRI	3000K (-200/+125) / 80s CRI	3000K (-200/+125) / 80s CRI	3000K (-200/+125) / 80s CRI
Power Usage at 12V AC Input VA and Watts	4 W, 5.8 VA Multiply fixture VA by the number of fixtures used to determine size of transformer	High - 4 W, 5.8 VA Low - 2.5 W, 4 VA Multiply fixture VA by the number of fixtures used to determine size of transformer	High - 4 W, 5.8 VA Low - 2.5W, 4 VA Multiply fixture VA by the number of fixtures used to determine size of transformer
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	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	Tested to an L-70 of 40,000 hours
Total Lumens & Efficacy	3000K = 140 Lm 3000K = 35 Lm/W	3000K = 140 Lm 3000K = 35 Lm/W	3000K = 140 Lm (High), 80 Lm (Low) 3000K = 35 Lm/W (High), 20 Lm/W (Low)
Wiring	24" of useable #18-2, SPT-1W leads Cable connector supplied	30" of useable #18-2, SPT-1W leads Cable connector supplied	24" of useable #18-2, SPT-1W leads Cable connector supplied
Mounting Acces. Included	8" in-ground stake	8" In-ground stake	8" In-ground stake
Optional Acces.	15601 - Surface Mounting Flange 15607 - Surface Mounting Bracket	15601 - Surface Mounting Flange 15607 - Surface Mounting Bracket	15601 - Surface Mounting Flange 15607 - Surface Mounting Bracket
Notes	Subjected to Highly Accelerated Life Testing - 3rd party reliability testing. Not for use with electronic transformers	Subjected to Highly Accelerated Life Testing - 3rd party reliability testing. Not for use with electronic transformers	Subjected to Highly Accelerated Life Testing - 3rd party reliability testing. Not for use with electronic transformers
Fixture Photometric (fc)	Distance from Light 0' 1' 2' 3' 4' 5' 6' 7' 8' Footcandles 4.23 2.35 1.50 0.83 0.51 0.35 0.22 0.17 0.10	Distance from Light 0' 1' 2' 3' 4' 5' 6' 7' 8' Footcandles 8.01 5.4 2.23 .85 .37 .19 0.09 - -	Distance from Light 0' 1' 2' 3' 4' 5' 6' 7' 8' Footcandles 23.5 11.9 4.54 1.63 0.71 0.32 0.18 0.12 -