

INCANDESCENT / LED 12V HYBRID PATH & SPREAD



**15322 AGZ - CROSS CREEK™ LANTERN**      **15365 CV - LA MESA™ LANTERN**      **15458 OZ - MISSION BOLLARD**

<b>Description</b>	Arts and crafts style in a path light for distinctive simplicity. Matching 120V surface and post mount styles available.	Arts and crafts-inspired light complements any architectural style. Matching 120V surface and post mount styles available.	The broad roof indicative of mission styling is blended into a garden bollard with honey beige glass.
<b>Ordering Guide &amp; Finish</b>	15322 AGZ - Aged Bronze	15365 CV - Canyon View™	15458 OZ - Old Bronze®
<b>Housing</b>	Cast Aluminum with textured linen seeded glass panels	Solid Brass with Honey opalescent glass. Glass panel colors may vary due to production methods	Brass with honey beige glass
<b>Lamp Base</b>	12V T5 wedge base socket	12V S8 wedge base socket	12V T5 wedge base socket
<b>Supplied Lamp</b>	16.25-W(VA) 921X (17025) Xenon light source Power usage at 12V AC input VA MAX: 16.25-W(VA)	24.4-W(VA) 3156K (15598 CLR) Krypton light source Power usage at 12V AC input VA MAX: 24.4-W(VA)	11.6-W(VA) 912X (17023) (qty 2) Xenon light source Power usage at 12V AC input VA MAX: 16.25-W(VA)
<b>Incandescent Lamp Options</b>	11.6-W(VA) 921X (17023) 6.5-W(VA) 918X (17022) 4-W(VA) 901X (17021)	18.5-W(VA) 3155K (15599 CLR)	16.25-W(VA) 921X (17025) 6.5-W(VA) 918X (17022) 4-W(VA) 901X (17021) (2 required)
<b>LED Lamp Options</b>	2W (18039-18041) see page 159 Compares up to 16W Xenon	2W (18036-18038) see page 159 Compares up to 18.5W Krypton	2W (18039-18041) see page 159 Compares up to 16W Xenon
<b>Wiring</b>	35" of usable #18-2, SPT-1-W leads Cable connector supplied	21" of usable #18-2, SPT-1-W leads Cable connector supplied	22" of usable #18-2, SPT-1-W leads Cable connector supplied
<b>Mounting Acces. Included</b>	8" In-ground stake	8" In-ground stake	14" In-ground stake
<b>Optional Acces.</b>	15601 - Surface Mounting Flange 15607 - Surface Mounting Bracket	15601 - Surface Mounting Flange 15607 - Surface Mounting Bracket	
<b>Notes</b>	U.S. Patent No. D580,084	U.S. Patent Pending	
<b>Photometric with Supplied Lamp</b>	Distance from Light 0' 1' 2' 3' 4' 5' 6' 7' 8' Footcandles 3.2 1.2 .26 - - - - -	Distance from Light 1' 2' 3' 4' 5' 6' 7' 8' 9' Footcandles 3.2 .5 .03 - - - - -	Distance from Light 0' 1' 2' 3' 4' 5' 6' 7' 8' Footcandles 0.44 1.81 1.26 0.70 0.39 0.25 0.16 0.12 0.10

Denotes fixture is compatible with incandescent or LED lamps.