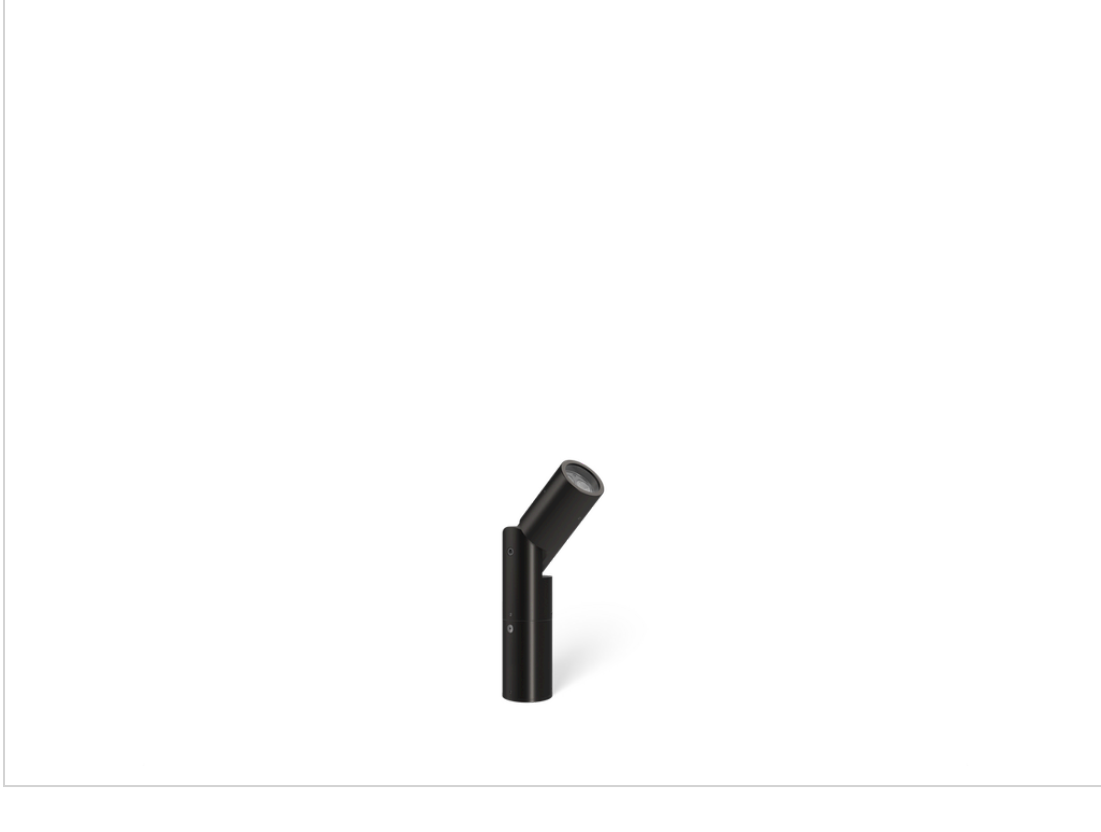


ARTI STAR - Floodlight - Low Voltage Driver - LED High-Power - Aluminum - Pipe PI1 - 18" Stake - Cap C - Height: 6"



Technical

CCT(K): 2700, 3000, 4000, 1500
 CRI: Ra > 80, R9 > 15, -, Ra > 90, R9 > 50
 Input Power: 7
 Beam Angle: 13, 16, 23
 Delivered Lumens: 397 - 456
 Lens: Soft Focus, Rectilinear
 Shielding: Not included (Standard), Honeycomb Baffle
 Wiring length: Standard, 5 Ft Leads, 25 Ft Leads
 Input voltage: 120V, 120-277V

Light Source

LIGHT SOURCE OPTIC CCT CRI INPUT POWER (W)

Clear Filters

Light Source	Optic	CCT (K)	CRI	Input Power (W)	Delivered Lumens (Lm)	CBCP	MacAdam Ellipses (SDCM)	Operating Current (mA)	L70 (Hours)	L90B10 (Hours)	IES File	Diagram CONE
e64	Spot (16°)	2700	Ra > 80, R9 > 15	7	445	4546	2	700	50000			
e65	Medium Flood (°)	3000	Ra > 80, R9 > 15				2					
e65	Narrow Spot (°)	3000	Ra > 80, R9 > 15				2					
e65	Spot (°)	3000	Ra > 80, R9 > 15				2					
e65	Spot (°)	3000	Ra > 80, R9 > 15				2					
e66	Medium Flood (°)	4000	Ra > 80, R9 > 15				2					
e66	Narrow Spot (°)	4000	Ra > 80, R9 > 15				2					
e66	Spot (°)	4000	Ra > 80, R9 > 15				2					
e66	Spot (°)	4000	Ra > 80, R9 > 15				2					
e74	Medium Flood (°)	1500	-				2					
e74	Narrow Spot (°)	1500	-				2					
e74	Spot (°)	1500	-				2					
e74	Spot (°)	1500	-				2					
e79	Medium Flood (°)	2700	Ra > 90, R9 > 50				2					
e79	Narrow Spot (°)	2700	Ra > 90, R9 > 50				2					
e79	Spot (°)	2700	Ra > 90, R9 > 50				2					
e79	Spot (°)	2700	Ra > 90, R9 > 50				2					
e80	Medium Flood (°)	3000	Ra > 90, R9 > 50				2					
e80	Narrow Spot (°)	3000	Ra > 90, R9 > 50				2					
e80	Spot (°)	3000	Ra > 90, R9 > 50				2					
e80	Spot (°)	3000	Ra > 90, R9 > 50				2					
e81	Medium Flood (°)	3500	Ra > 90, R9 > 50				2					
e81	Narrow Spot (°)	3500	Ra > 90, R9 > 50				2					
e81	Spot (°)	3500	Ra > 90, R9 > 50				2					
e81	Spot (°)	3500	Ra > 90, R9 > 50				2					
e64	Medium Flood (23°)	2700	Ra > 80, R9 > 15	7	397	1726	2	700	50000			
e64	Narrow Spot (13°)	2700	Ra > 80, R9 > 15	7	456	5993	2	700	50000			
e64	Spot (°)	2700	Ra > 80, R9 > 15				2					

Drivers

CONTROL INPUT POWER (W)

Clear Filters

Control	Input Power (W)	Input Voltage	Power Factor	THD (%)	Operation Ambient Temperature	InRush Current	Output Current	Output Power (Max-W)	Output Voltage (Range)	Dimming (Range)

Transformer

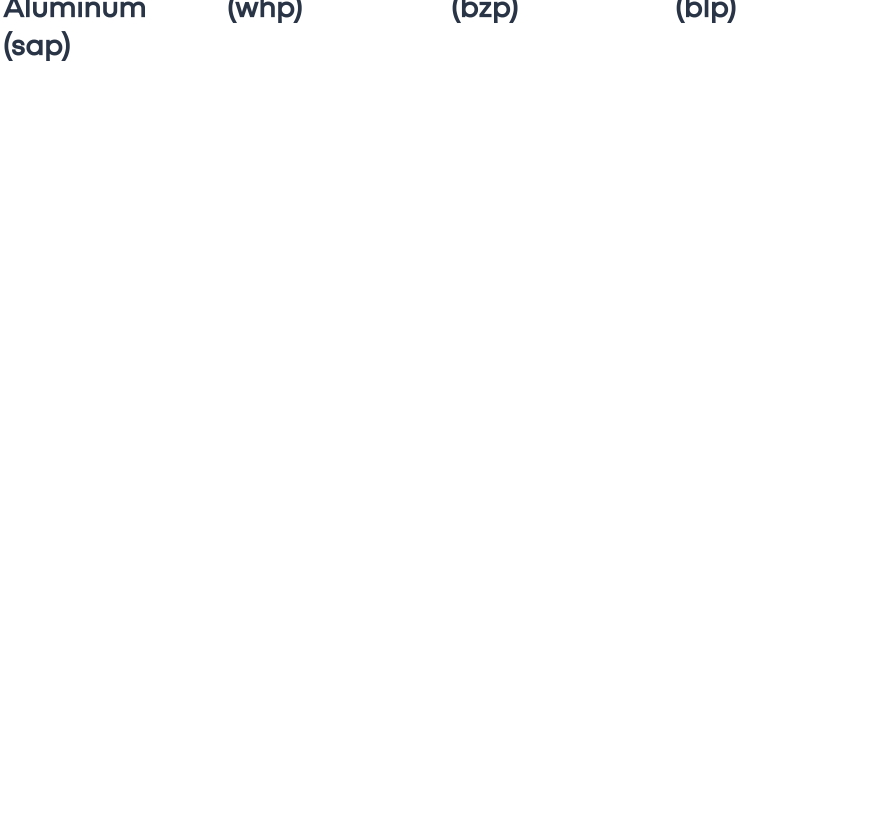
CONTROL MAX LOAD (W)

Clear Filters

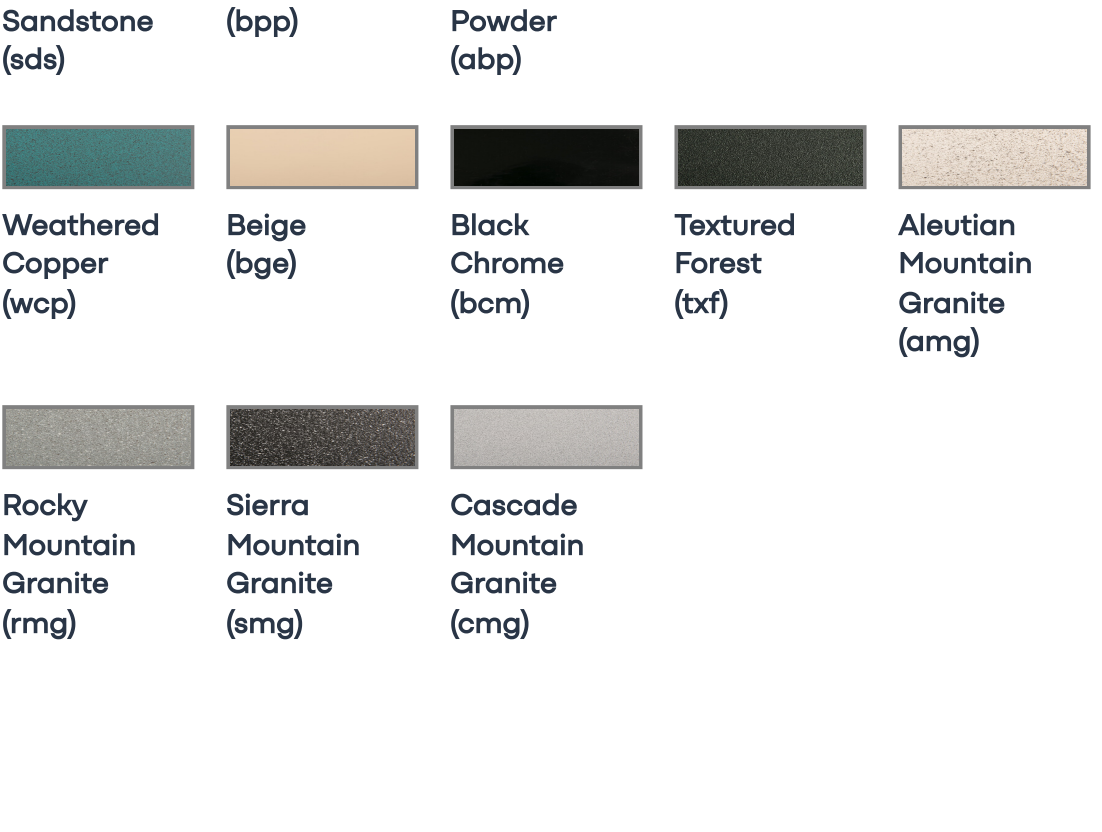
Control	Max Load (W)	Input Voltage	Power Factor	THD (%)	Operation Ambient Temperature	Output Current	Circuit Breaker	Min Load (W)
NON	20							
NON	10							
NON	75							
ELV, NON	60		95					

Finishes

STANDARD FINISHES


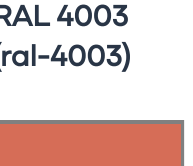

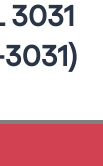
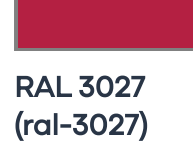
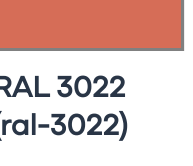
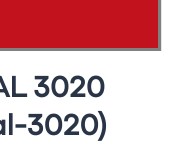
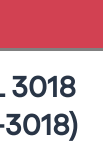


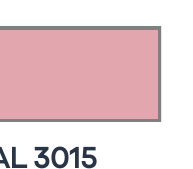


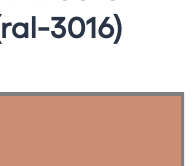


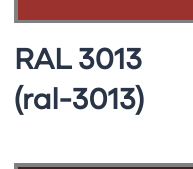
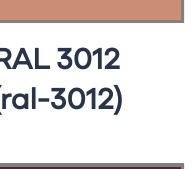
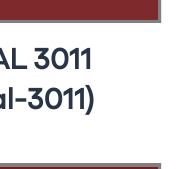

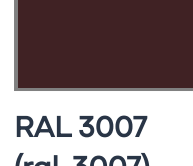
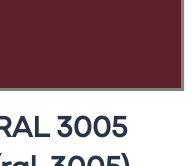
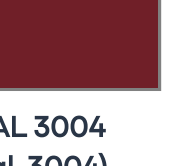


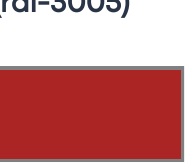
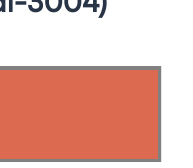




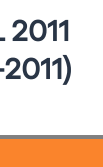

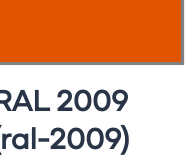

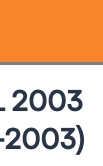




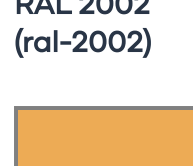
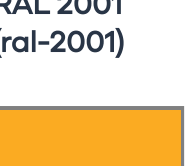



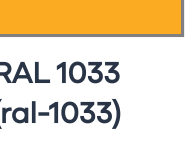
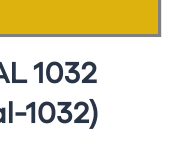
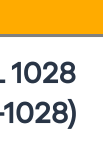

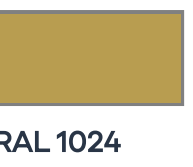



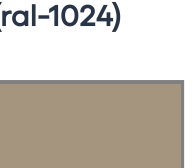


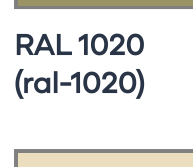
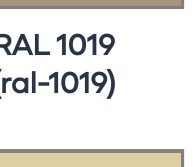
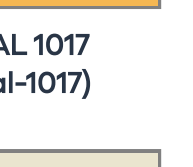
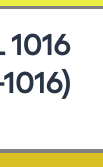

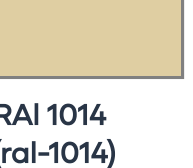
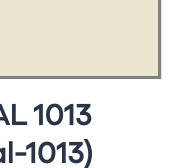





PREMIUM FINISHES



RAL COLORS



 RAL 4004 (ral-4004)	 RAL 4003 (ral-4003)	 RAL 4002 (ral-4002)	 RAL 3031 (ral-3031)
 RAL 3027 (ral-3027)	 RAL 3022 (ral-3022)	 RAL 3020 (ral-3020)	 RAL 3018 (ral-3018)
 RAL 3017 (ral-3017)	 RAL 3016 (ral-3016)	 RAL 3015 (ral-3015)	 RAL 3014 (ral-3014)
 RAL 3013 (ral-3013)	 RAL 3012 (ral-3012)	 RAL 3011 (ral-3011)	 RAL 3009 (ral-3009)
 RAL 3007 (ral-3007)	 RAL 3005 (ral-3005)	 RAL 3004 (ral-3004)	 RAL 3003 (ral-3003)
 RAL 3001 (ral-3001)	 RAL 3000 (ral-3000)	 RAL 2012 (ral-2012)	 RAL 2011 (ral-2011)
 RAL 2010 (ral-2010)	 RAL 2009 (ral-2009)	 RAL-2004 (ral-2004)	 RAL 2003 (ral-2003)
 RAL 2002 (ral-2002)	 RAL 2001 (ral-2001)	 RAL 2000 (ral-2000)	 RAL 1037 (ral-1037)
 RAL 1034 (ral-1034)	 RAL 1033 (ral-1033)	 RAL 1032 (ral-1032)	 RAL 1028 (ral-1028)
 RAL 1027 (ral-1027)	 RAL 1024 (ral-1024)	 RAL 1023 (ral-1023)	 RAL 1021 (ral-1021)
 RAL 1020 (ral-1020)	 RAL 1019 (ral-1019)	 RAL 1017 (ral-1017)	 RAL 1016 (ral-1016)
 RAL 1015 (ral-1015)	 RAL 1014 (ral-1014)	 RAL 1013 (ral-1013)	 RAL 1012 (ral-1012)
 RAL 1011 (ral-1011)	 RAL 1007 (ral-1007)	 RAL 1006 (ral-1006)	 RAL 1005 (ral-1005)
 RAL 1004 (ral-1004)	 RAL 1002 (ral-1002)	 RAL 1001 (ral-1001)	 RAL 1000 (ral-1000)
 RAL 9018 (ral-9018)	 RAL 9010 (ral-9010)	 RAL 8003 (ral-8003)	 RAL 7002 (ral-7002)
 RAL 6002 (ral-6002)	 RAL 5005 (ral-5005)	 RAL 4001 (ral-4001)	 RAL 3002 (ral-3002)
 RAL 1018 (ral-1018)	 RAL 2008 (ral-2008)		

Mountings

Mountings With A Power Supply

This document contains proprietary information of B-K Lighting, inc. and its receipt or possession does not convey any rights to reproduce, disclose its contents, or to manufacture, use or sell anything it may describe.

Technical information is subject to change at the discretion of B-K Lighting Inc. For the most current technical data, please refer to bklighting.com