

Product Specifications Sheet

LED-9002-50K-5PK



<u>Model</u>

LED-9002-50K-5PK 20W Work Light 5 Pack with 10' power cords

<u>Features</u>

- Work Lights are easy to install and offer a flexible solution for temporary lighting.
- Operates on standard 120 volt power. Lights come in a permanently connected 5-light string with a 10' power cord.
- Total string length is 50'.
- IP65 rated suitable for wet locations.
- Includes carrying bag.
- 3 Year Warranty









	TECHNICAL SPECIFICATIONS														
MODEL	VOLTAGE	WATTAGE	LUMENS	LPW	REPLACES	BASE	сст	CRI*	THD*	PF*	R9*	Duv*	LIGHT DIST	TRIBUTION	DIMMABLE
LED-9002-50K-5PK	120VAC	100W (5X20W)	10000 (5X2000)	100	350W HID (5X70W)	10' POWER CORD AND 10' INTER- CONNECTION CORDS.	5000	>80	<20%	>0.9	N/A	N/A	36	60°	NO
	PACKAGING SPECIFICATIONS														
MODEL	PRODUCT DIMENSION		PRODUCT WEIGHT		UNIT CARTON DIMENSION			UNIT CTN WT		SHIPPER CART DIMENSION			SHIPPER CTN WT		CARTON QUANTITY
LED-9002-50K-5PK	4.25" dia X 7.0" tall		1.6 lb		14.25" X 14.25" X 8.1"			12.6 lb		14.25" X 14.25" X 8.1"		X 8.1"	12.6 lb		1
UPC / UCC DESIGN LIGHTS CONSORT									s consorti	TIUM QPL CERTIFICATION SUMMARY					
MODEL	PRODUCT UPC		CARTON UCC		QPL CATEGORY 1				PRODUCT CODE	FAMILY CODE	OPI CATEGO		RY 2	PRODUCT CODE	FAMILY CODE
LED-9002-50K-5PK	8440060 9102 6		10 844006	50 9102 3	N/A			N/A		N/A		N/A		N/A	N/A
		Mounting Orientation													
LED Lamp Power (watts)	100									BASE DOWN		BA:	ASE UP HOR		IZONTAL
HID Lamp Power (watts)	700									•					(p
HID Ballast Power (watts)	105	1										APPI	ROVED NOT APPROVED		
Total power Savings (watts)	705												THERMAL SPECIFICATIONS RATING ERATURE -40°F to +12		
Annual Energy Savings	Savings \$396									Width	N/A	IN-SITU TEMP			
Lifetime Energy Savings over 50,000 hrs)	\$3,878	Specifications are subject to change without notice.								Volume (Cu. In.)	N/A N/A		UMEN MAIN		N/A >50,000
	LIGHT EFF	ICIENT DESI	GN = 188	3 S. NORT	HWEST HIGHW <i>i</i>	IY – CAR Y, II	60013	(847) 38	BO-3540 =	(847) 38	0-3540	www.le	d-llc.com		