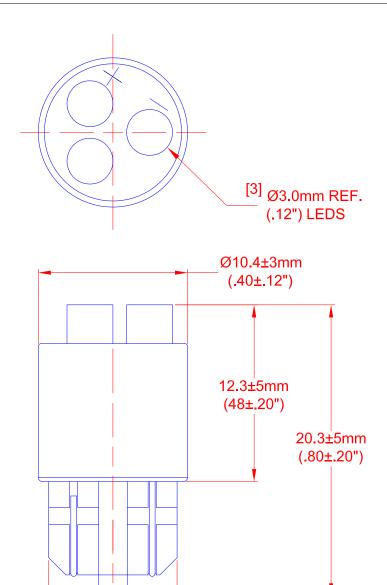
## **FEATURES**:

12V DC OPERATION REGARDLESS OF WHICH WAY THE LAMP IS PLUGGED IN.

12 V AC rms OPERATION.

WIDE VIEWING ANGLE (120°).



9.0±3mm (.35±.12")

## TYPICAL ELECTRICAL & OPTICAL OPERATING CHARACTERISTICS (Ta = $25 \ \text{degree C}$ )

PART		EMITTING	AMPERAGE		LUMINOUS	CRI	CCT	VIEWING ANGLE		
NUMBER		COLOR	mA		INTENSITY Lm	%	DEGREE K	DEGREES		
	LE-0903-02W	WHITE	15	12.0	22	79	6800	120		

JKL PART NO.: LE-0903-02W

			METRIC	DIMENSIONS ARE IN MILLIMETERS (INCH) TOLERANCE UNLESS		JKL COMPONENTS CORPORATION							
			THIRD ANGLE	0THERWISE 1 PL +/- 2 PL +/-	REF. REF.	TITLE	IZV IV		OLARIZ		/ID		
			PROJECTION	ANGLE +/-		LEDS WEDGE BASE LAMP							
Α	CHNG. TITLE AND ADD NOTE 4/2		DRAWN BY L. WENGSTROM	APPV'D BY	DATE 4/24/13	SIZE <b>A</b>	55335	DRAWING NO.	LE	E-0903-	02W		
REV. NO.	RELEASED  DESCRIPTION/ECO NUMBER	12/1/09 APPV'D DATE	- CAD DRAWING - MANUAL REVISIONS NOT PERMITTED			SCALE	NONE	RELEASE DATE	12/1/09	REVISION DATE	4/24/13	NO. A	SHEET 1 OF 1