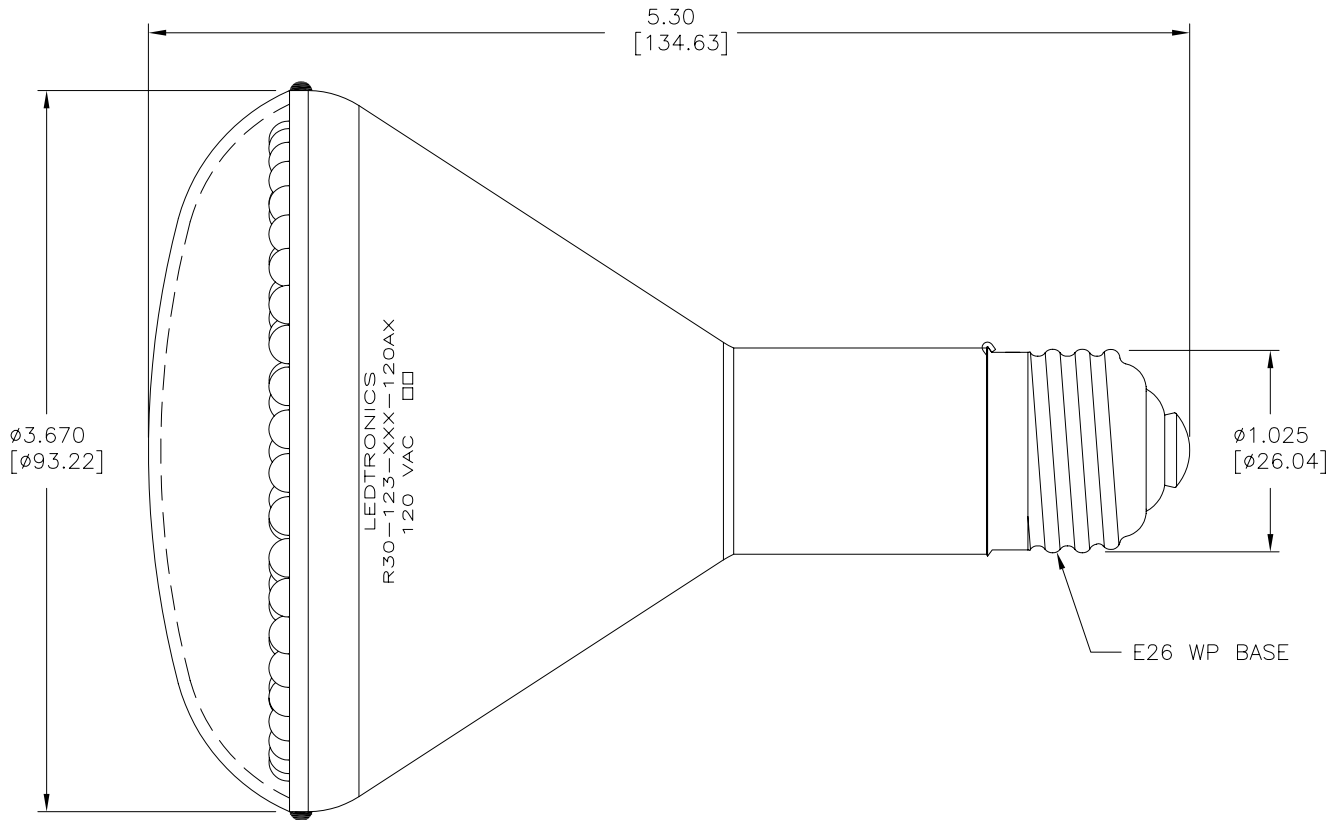


LTR	REVISION	DATE	APPD
-	RELEASED	07-07-11	



NOTES:

1. ALL DIMENSIONS ARE IN INCHES [MILLIMETERS].
2. ALL PARTS WITH (*) ARE "RoHS" CERTIFIED.
3. LENS MATERIAL: CLEAR, UV STABILIZED POLYCARBONATE, UL94-V0
4. SLEEVE MATERIAL: SILVER, UV STABILIZED POLYCARBONATE, UL94-V0
5. BASE MATERIAL: BRASS, NICKEL PLATED BRASS



R30-123-0AG-120AN *	123	AQUA GREEN	120VAC	0.032 A	4.5 W	390 lm	2091cd	87	518	16°
R30-123-0ER-120AN *	123	SUPER RED	120VAC	0.060 A	4.5 W	184 lm	787cd	41	635	15°
R30-123-0PY-120AN *	123	SUPER YELLOW	120VAC	0.060 A	4.5 W	135 lm	762cd	30	594	16°
LEDTRONICS PART NO.	# LEDS	COLOR EMITTED	INPUT VOLTAGE, V	CURRENT (A)	POWER WATTS	TOTAL LUMENS	CANDELA (max)	EFFICACY lm/w	λP nm	VIEWING ANGLE @ 50% INTENSITY
ELECTRICAL TEST										
R30-123-851-120AS *	123	INFRARED	120VAC	0.0697 A	-- / 4674 mW/sr				846	16°
R30-123-881-120AN *	123	INFRARED	120VAC	0.0697 A	-- / 1968 mW/sr				880	17°
R30-123-941-120AS *	123	INFRARED	120VAC	0.0697 A	-- / 1722 mW/sr				940	24°
LEDTRONICS PART NO.	# LEDS	COLOR EMITTED	INPUT VOLTAGE, V	CURRENT (A)	TOTAL RADIANT (min/typ)				λP nm	VIEWING ANGLE @ 50% INTENSITY
ELECTRICAL TEST										

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-PROPRIETARY-
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.XXX ± .010 TOLERANCE PER ANSI-Y14.5
 .XX ± .025 (UNLESS OTHERWISE STATED)
 ANGLES ± 0°,30'
 FRACT. ± 1/32

TITLE **R30-123-XXX-120AX (123 LEDS)**

DWG NO	SCALE	SHEET	DATE
R30-123-120VAC	1:1	1 OF 1	07-07-11
CODE IDENT NO.	DWG BY	CHK BY	QA
8Z410	GP 07-07-11	PL 07-07-11	
MFG	R&D		