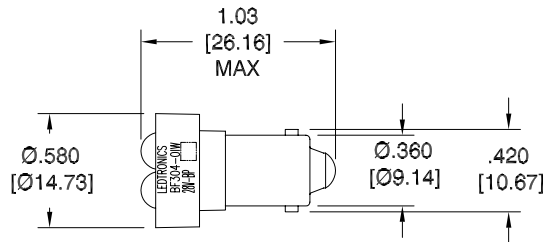
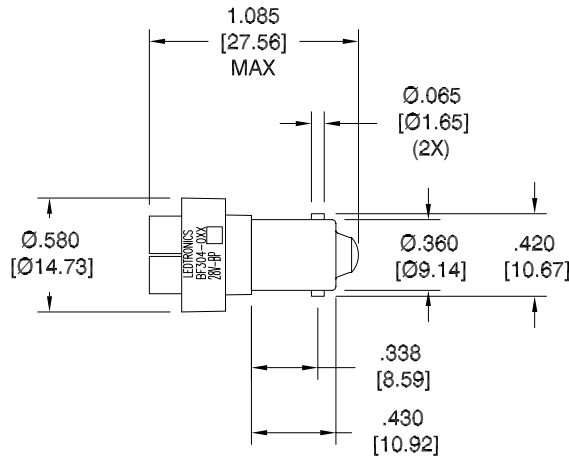


LTR	REVISION	DATE	APPD
B	012111-LD01: ADD ALTERNATE PART	09-24-12	GP



BF304-0IW-028B



NOTES:

1. ALL DIMENSIONS ARE IN INCHES [MILLIMETERS].
2. SLEEVE MATERIAL: RYNITE FR530
3. BASE MATERIAL: SHELL (BODY) IS MADE FROM BRASS WITH NICKEL-PLATED (BARREL)

REVISION NOTIFICATION

<input type="checkbox"/> PMA
<input type="checkbox"/> UL/ETL
<input type="checkbox"/> MADE IN USA
<input type="checkbox"/> CUSTOMER _____
<input type="checkbox"/> OTHER

BF304-0AG-028B	AQUA GREEN	28Vdc	0.015 A	0.42W	1.600cd	519	-	120°
BF304-0CW-028B	COOL WHITE	28Vdc	0.015 A	0.42W	3.300cd	-	8000K	120°
BF304-0IW-028B	WARM WHITE	28Vdc	0.015 A	0.42W	0.520cd	-	3000K	120°
BF304-0PB-028B	SUPER BLUE	28Vdc	0.015 A	0.42W	-	462	-	120°
BF304-0UR-028B	ULTRA RED	28Vdc	0.020 A	0.56W	0.460cd	650	-	120°
BF304-0UY-028B	SUPER YELLOW	28Vdc	0.020 A	0.56W	0.464cd	595	-	120°

LEDTRONICS PART NO.	COLOR EMITTED	ELECTRICAL TEST						VIEWING ANGLE (FULL BEAM WIDTH @ 50% INTENSITY)
		INPUT VOLTAGE, V	CURRENT (A)	POWER (W)	MAXIMUM CANDELA	λP nm	COLOR TEMP. (K)	



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

TITLE BF304-0XX-028B					
DWG NO	SCALE	SHEET	DATE		
BF304-28V-BP	1:1	1 OF 1	11-01-07		
CODE IDENT NO. 8Z410	DWG BY MM 11-01-07	CHK BY PL 09-26-12	QA	MFG	R&D BJ 09-24-12