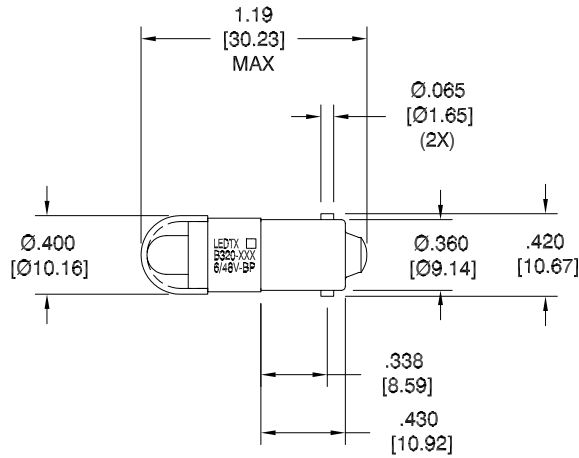


LTR	REVISION	DATE	APPD
B	031913-GP01: ADDED VAC TEST DATA	03-21-13	GP

**NOTES:**

1. LENS MATERIAL: CLEAR, POLYCARBONATE-UV STABILIZED. (UL94V-2)
2. SLEEVE MATERIAL: GENERAL POLYMERS RYNITE FR530 (UL 94HB)
3. BASE MATERIAL: SHELL (BODY) IS MADE FROM BRASS WITH NICKEL-PLATED (BAREL)

REVISION NOTIFICATION

☐	PMA
☐	UL/ETL
☐	MADE IN USA
☐	CUSTOMER _____
☐	OTHER

ELECTRO-OPTICAL CHARACTERISTICS

B320-OAG-6/48V	AQUA GREEN	6 to 34Vac	0.009A@34VAC	0.43 W	8.38 cd	522	—	30°
		6 to 48Vdc	0.009A@48VDC					
B320-OER-6/48V	SUPER RED	6 to 34Vac	0.009A@34VAC	0.37 W	6.26 cd	633	—	40°
		6 to 48Vdc	0.007A@48VDC					
B320-TPW-6/48V	TRUE WHITE	6 to 34Vac	0.009A@34VAC	0.44 W	2.62 cd	—	5000K	40°
		6 to 48Vdc	0.009A@48VDC					
B320-XIW-6/48V	WARM WHITE	6 to 34Vac	0.009A@34VAC	0.44 W	2.18 cd	—	3000K	40°
		6 to 48Vdc	0.009A@48VDC					
LEDTRONICS PART NO.	COLOR EMITTED	INPUT VOLTAGE, V	CURRENT (A)	POWER (W)	MAXIMUM CANDELA	λP nm	COLOR TEMP. (K)	VIEWING ANGLE (FULL BEAM WIDTH @ 50% INTENSITY)

LED[®]
LEDTRONICS, INC.[™]
 23105 KASHIWA COURT
 TORRANCE, CA 90505

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

TITLE

B320-XXX-6/48V

DWG NO

B320-6-48V-DC

SCALE

1:1

SHEET

1 OF 1

DATE

03-15-10

CODE
IDENT NO.
8Z410

DWG BY
GP
03-15-10

CHK BY

QA
RD
03-21-13

MFG
LD
03-21-13

R&D
BJ
03-21-13