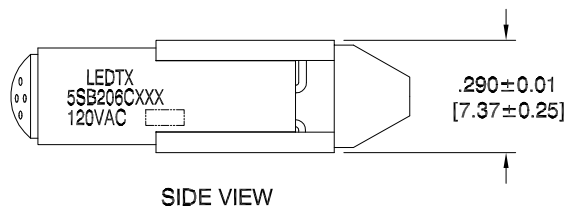
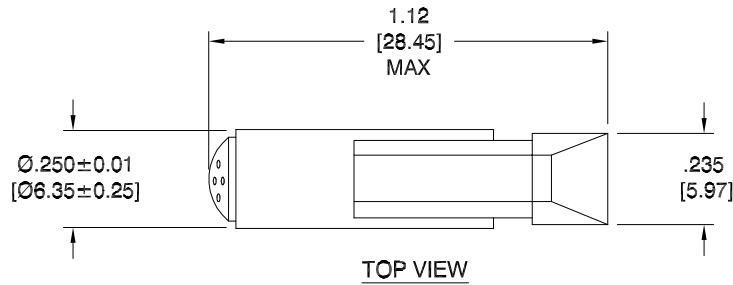


ACTUAL SIZE



RoHS
COMPLIANT
2002/95/EC

NOTES:

1. ALL DIMENSIONS ARE IN INCHES [MILLIMETERS].
2. SLEEVE MATERIAL: RYNITE
3. BASE MATERIAL: WEDGE = BAKELITE RESIN MELTS AT 200°C
FLANGE = NICKEL PLATE
4. REPLACES INCANDESCENT: 120PSB
5. OPERATING TEMPERATURE: ~-30°C to ~+50°C

REVISION NOTIFICATION

- ☐ DLC
- ☐ UL/ETL
- ☐ MADE IN USA
- ☐ CUSTOMER _____
- ☐ OTHER

REDLINE CHECKLIST

- ☐ REDLINE(YES)
- ☐ DATE: _____
- ☐ INITIATED BY: _____
- ☐ ECR REQUIRED YES ☐ NO ☐
- ☐ WORK ORDER# _____

ELECTRICAL-OPTICAL CHARACTERISTICS (Ta = 25°C)

5SB206CG6-0003	5SB206CG6-120VAC	HI-EFF GREEN	120Vac	-	0.006-0.008 A	0.037cd	565	160°
5SB206CR6-0014	5SB206CR6-120VAC	HI-EFF RED	120Vac	-	0.006-0.008 A	0.022cd	633	160°
5SB206CR7-0007	5SB206CR7-120VAC	ULTRA RED	120Vac	-	0.006-0.008 A	0.062cd	657	160°
5SB206CY6-0001	5SB206CY6-120VAC	YELLOW	120Vac	-	0.006-0.008 A	0.015cd	585	160°
LEDTRONICS PART NO.	DESCRIPTION PART NO.	COLOR EMITTED	INPUT VOLTAGE, V	POWER (W)	CURRENT (A)	MAXIMUM CANDELA	λP nm	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

**5SB206CXX-00XX
(5SB206CXX-120VAC)**

DWG NO

5SB206-120VAC

SCALE

2:1

SHEET

1 OF 1

DATE

08-01-11

CODE
IDENT NO.
8Z410

DWG BY
GP
08-01-11

CHK BY

QA
EE
05-21-18

MFG
LD
05-21-18

R&D
KS
05-21-18