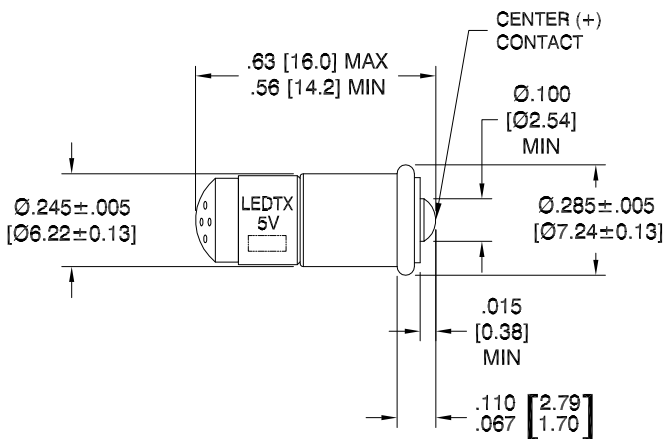


LTR	REVISION	DATE	APPD
C	013120-G201: CHG. OVERALL DIMENSION TO .63MAX/.56MIN AND UPDATED DIMENSIONS	02-21-20	GP



ACTUAL SIZE



NOTES:

1. ALL DIMENSIONS ARE IN INCHES [MILLIMETERS].
2. SLEEVE MATERIAL: RYNITE FR530
3. BASE MATERIAL: NICKEL PLATED BRASS
4. OPERATING TEMPERATURE: ~ -30°C TO ~ +50°C

**FULL BEAM WIDTH AT 50% INTENSITY

REVISION NOTIFICATION	
<input type="checkbox"/>	DLC
<input type="checkbox"/>	UL/ETL
<input type="checkbox"/>	MADE IN USA
<input type="checkbox"/>	CUSTOMER _____
<input type="checkbox"/>	OTHER
REDLINE CHECKLIST	
<input type="checkbox"/>	REDLINE(YES)
<input type="checkbox"/>	DATE: _____
<input type="checkbox"/>	INITIATED BY: _____
<input type="checkbox"/>	ECR REQUIRED YES <input type="checkbox"/> NO <input type="checkbox"/>
<input type="checkbox"/>	WORK ORDER# _____

ELECTRICAL-OPTICAL CHARACTERISTICS (Ta = 25°C)

F206CG6-0009	F206CG6-5V-P	HI-EFF GREEN	5Vdc	0.22 W	0.044 A	0.075cd	566nm	160°
F206C06-0007	F206C06-5V/60-P	ORANGE	5Vdc	0.24 W	0.047 A	0.030cd	610nm	160°
F206CR6-0011	F206CR6-5V/60-P	HI-EFF RED	5Vdc	0.26 W	0.052 A	0.045cd	632nm	160°
F206CR7-0011	F206CR7-5V/60-P	ULTRA RED	5Vdc	0.28 W	0.055 A	0.125cd	658nm	160°
F206CW6-0022	F206CW6-5V/60-P	PALE YELLOW-WHITE	5Vdc	0.21 W	0.042 A	0.075cd	631/565nm	160°
F206CY6-0008	F206CY6-5V/60-P	YELLOW	5Vdc	0.22 W	0.044 A	-	585nm	160°
LEDTRONICS PART NO.	DESCRIPTION PART NO.	COLOR EMITTED	INPUT VOLTAGE, V	POWER (W)	CURRENT (A)	MAXIMUM CANDELA	λP nm	VIEWING ANGLE**

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							
F206CXX-00XX (F206CXX-5V/60-P)							
DWG NO		SCALE		SHEET		DATE	
F206-5V-P		2:1		1 OF 1		12-24-14	
CODE IDENT NO.	DWG BY GP	CHK BY	QA SB	MFG LD	R&D UF		
8Z410	12-24-14		03-03-20	03-03-20	03-03-20		