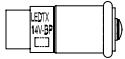
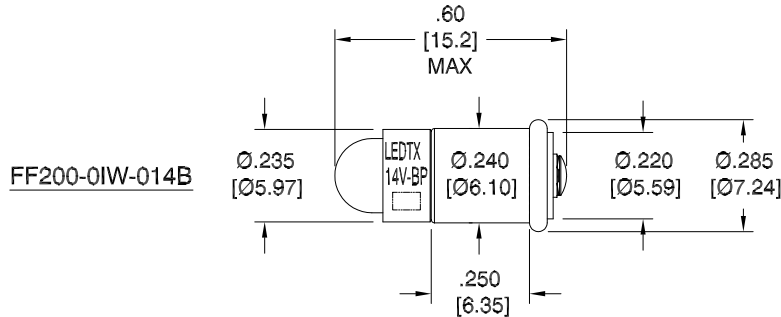
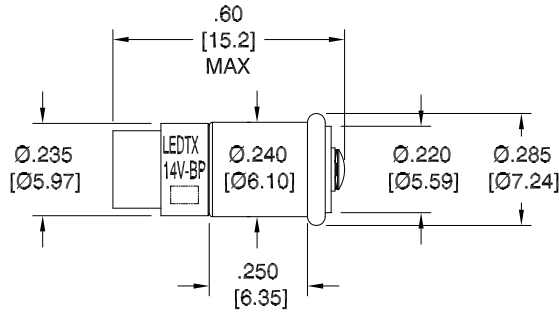


LTR	REVISION	DATE	APPD
A	070517-EE02: CHG. SLEEVE FROM SLV-F206X-M TO SLV-FS206X	09-27-17	GP



ACTUAL SIZE



NOTES:

1. ALL DIMENSIONS ARE IN INCHES [MILLIMETERS].
2. SLEEVE MATERIAL: RYNITE
3. BASE MATERIAL: SHELL, NICKEL PLATED BRASS
4. RIVET CAP MATERIAL: BRASS, GRADE B, .0005 THK.
FINISH: NICKEL PLATE PER MIL SPEC MIL-C-26074
5. OPERATING TEMPERATURE: ~-30°C TO ~+50°C

**FULL BEAM WIDTH @ 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)

FF200-0AG-014B	AQUA GREEN	12V/14Vdc	0.21 W	0.015 A	0.960cd	518nm	-	110°	BipolarDC (+/-)
FF200-0CW-014B	COOL WHITE	12V/14Vdc	0.21 W	0.015 A	0.825cd	-	8000K	100°	BipolarDC (+/-)
FF200-0IW-014B	WARM WHITE	12V/14Vdc	0.21 W	0.015 A	0.600cd	-	3000K	105°	BipolarDC (+/-)
FF200-0PB-014B	SUPER BLUE	12V/14Vdc	0.21 W	0.015 A	0.180cd	462nm	-	92°	BipolarDC (+/-)
FF200-0UO-014B	SUPER ORANGE	12V/14Vdc	0.28 W	0.020 A	0.130cd	610nm	-	75°	BipolarDC (+/-)
FF200-0UR-014B	ULTRA RED	12V/14Vdc	0.28 W	0.020 A	0.115cd	652nm	-	100°	BipolarDC (+/-)
FF200-0UY-014B	SUPER YELLOW	12V/14Vdc	0.28 W	0.020 A	0.116cd	594nm	-	110°	BipolarDC (+/-)

LEDTRONICS PART NO.	COLOR EMITTED	INPUT VOLTAGE, V (@ 14Vdc)	POWER (W)	CURRENT (A)	MAXIMUM CANDELA	λP nm	COLOR TEMP. (Kelvin)	VIEWING ANGLE**	CENTER CONTACT POLARITY
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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 FF200-0XX-014B					
DWG NO FF200-14V-BP		SCALE 2:1	SHEET 1 OF 1	DATE 11-16-11	
CODE IDENT NO. 8Z410	DWG BY GP 11-16-11	CHK BY	QA EE 09-28-17	MFG LD 09-29-17	R&D KS 09-29-17