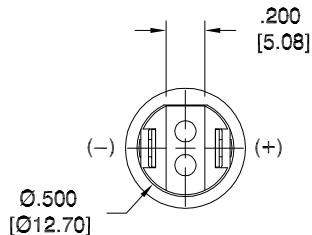
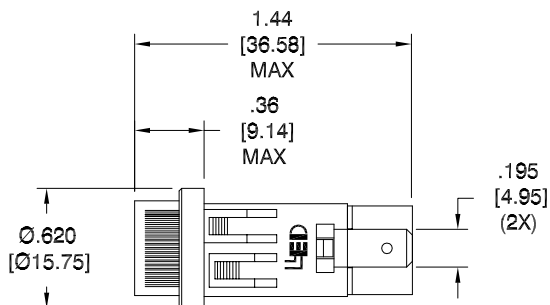
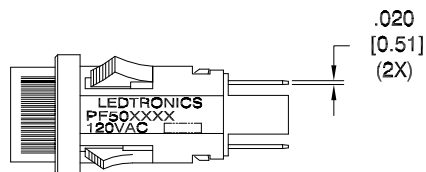


LTR	REVISION	DATE	APPD
A	050418-GP01: UPDATED DWG.	05-08-18	GP



NOTES:

1. ALL DIMENSIONS ARE IN INCHES [MILLIMETERS].
2. MOUNTING DIAMETER: Ø1/2" (12.7mm)
3. LENS MATERIAL: POLYCARBONATE (PC) (UL 94V-2)
4. SLEEVE MATERIAL / COLOR: NYLON 66 (UL94V-1 MIN / UL94V-0 PREF) / BLACK
5. HEADER MATERIAL / COLOR: NYLON 66 (UL94V-1 MIN / UL94V-0 PREF) / BLACK
6. TERMINAL MATERIAL: BRASS S.A.E. CA 360, FEDERAL QQ-B-626 ALLOY 360
FINISH: TIN PLATE MIL-T-10727 TYPE I, DULL FINISH, .0001-.00025 THICK.

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)

PF50-0AG-120A-T	-	AQUA GREEN	120Vac	0.006-0.008 A	2.500cd	520	180°
PF50-0UR-120A-T	-	ULTRA RED	120Vac	0.006-0.008 A	0.450cd	652	180°
PF50-0UY-120A-T	-	SUPER YELLOW	120Vac	0.006-0.008 A	0.900cd	596	180°
PF50CG5-120VAC-T	-	HI-EFF GREEN	120Vac	0.006-0.008 A	0.087cd	563	180°
PF50CG6-0001	PF50CG6-120VAC-T1	HI-EFF GREEN	120Vac	0.006-0.008 A	0.087cd	566	180°
PF50CR5-0001	PF50CR5-120VAC/8-B/T1	HI-EFF RED	120Vac	0.006-0.008 A	0.070cd	644	180°
PF50CR6-0004	PF50CR6-120VAC-T1	ULTRA RED	120Vac	0.006-0.008 A	0.135cd	654	180°
LEDTRONICS PART NO.	DESCRIPTION PART NO.	COLOR EMITTED	INPUT VOLTAGE, V	CURRENT (A)	MAXIMUM CANDELA	λP nm	VIEWING ANGLE (FULL BEAM WIDTH @ 50% INTENSITY)

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							
PF50-0XX-120A-T PF50CXX-000X							
DWG NO		SCALE		SHEET		DATE	
PF50-120VAC-T		1:1		1 OF 1		05-08-18	
CODE IDENT NO.	DWG BY GP	CHK BY	QA EE	MFG LD	R&D LUV		
8Z410	05-08-18		05-09-18	05-09-18	05-09-18		