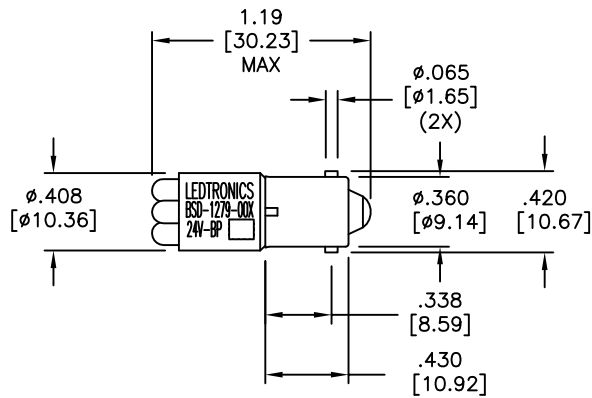


LTR	REVISION	DATE	APPD
G	022822-UF01: ADDED EXTERNAL SERIES RESISTOR TABLE	03-01-22	HF



**** TEST @ 28V-BP
MARK PART 24V-BP**

NOTES:

1. ALL DIMENSIONS ARE IN INCHES [MILLIMETERS].
2. ALL PARTS WITH (*) ARE "RoHS" CERTIFIED.
3. SLEEVE MATERIAL: RYNITE FR530 (UL94V-1 MINIMUM, UL94V-0 PREFERRED)
4. BASE MATERIAL: (BODY) BRASS & NICKEL PLATED BRASS (BARREL)

ELECTRICAL - OPTICAL CHARACTERISTICS (Ta = 25°C)

BSD-1279-001 *	ULTRA RED	28**	30	660
BSD-1279-002 *	HI-EFF RED	28**	30	635
BSD-1279-003 *	ORANGE	28**	30	605
BSD-1279-004 *	YELLOW	28**	30	585
BSD-1279-006 *	HI-EFF GREEN	28**	30	565
BSD-1279-008	ULTRA BLUE	28**	30	430
BSD-1279-009 *	WHITE	28**	30	-
BSD-1279-026 *	WHITE	28**	30	-
BSD-1279-0UO	SUPER ORANGE	28**	30	610
BSD-1279-UYG *	LIME WHITE	28**	30	-
LEDTRONICS PART NO.	COLOR EMITTED	VOLTS typ	l mA typ	λ P nm
ELECTRICAL TEST@				



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# _____	

(WHEN USED IN ET5, ET6 AND ET16 UTILITY LAMP HOLDERS)

LEDTRONICS PART NO.	COLOR EMITTED	CIRCUIT RATING VOLTS	CIRCUIT VOLTAGE		EXTERNAL SERIES RESISTOR (Ω)	INCANDESCENT LAMP NUMBER	INCANDESCENT LAMP VOLTAGE RATING
			MIN.	MAX.			
BSD-1279-001	ULTRA RED	24VDC	22	28	10	1819	28V
BSD-1279-002	HI-EFF RED						
BSD-1279-003	ORANGE						
BSD-1279-004	YELLOW						
BSD-1279-006	HI-EFF GREEN						
BSD-1279-008	ULTRA BLUE						
BSD-1279-009	WHITE						
BSD-1279-026	WHITE						
BSD-1279-0UO	SUPER ORANGE						
BSD-1279-UYG	LIME WHITE						

 LEDTRONICS,™ INC. 23105 KASHIWA COURT TORRANCE, CA 90505	-PROPRIETARY- This document contains Proprietary Information of LEDTRONICS, INC. It may not be copied, used or disclosed for any purpose without the prior express written consent of LEDTRONICS, INC.	TITLE BSD-1279-00X									
	.XXX ± .010 TOLERANCE PER ANSI-Y14.5 .XX ± .025 (UNLESS OTHERWISE STATED) ANGLES ± 0°,30' FRACT. ± 1/32	DWG NO B1279002	SCALE 1:1	SHEET 1 OF 1	DATE 06-23-93	CODE IDENT NO. 8Z410	DWG BY MM 06-23-93	CHK BY	QA SB 03-02-22	MFG LD 03-02-22	R&D UF 03-02-22