

ELECTRICAL & OPTICAL CHARACTERISTICS

JKL	FORV	FORWARD		FORWARD		OPERATING		NSITY	PEAK	COLOR	
PART	VOLTAGE (DC)		CURRENT (mA)*		TEMP. (C)		mcd**		WAVELENGTH	LED SOURCE	LENS TYPE
NUMBER	TYP.	MAX.	TYP.	MAX.	*MIN.	*MAX.	MIN.	TYP.	nm	(DICE)	TYPE
ZP-221RE	9	14	22	44	-40	+70	1.2	2.0	660	BRIGHT RED	RED
ZP-221KE	9	'4	22	44	-40	+70	1.2	2.0	000	GaP	DIFFUSED
ZP-221RH	9	14	22	44	-40	+70	5.0	12.5	625	HIGH INTENSITY	RED
ZF-22 IKH										GaAsP/GaP	DIFFUSED
ZP-221G	9	14	22	44	-40	+70	3.2	8.0	568	GREEN	GREEN
ZP-221G	9	14	22	44	-40	+70	3.2	0.0	300	GaP	DIFFUSED
7D 224V	9	14	22	44	-40	+70	5.0	12.5	588	YELLOW	YELLOW
ZP-221Y										GaAsP/GaP	DIFFUSED

- * CONTINUOUS-DUTY RATING
- ** INTENSITY VALUES ARE AT TYPICAL FORWARD CURRENT OF 20mA

NOTE: ELECTRO STATIC DISCHARGE PROTECTION REQUIRED WHEN HANDLING DEVICES.

METRIC	DIMENSIONS ARE IN MILLIMETERS (INCHES)	JKL COMPONENTS CORPORATION								
THIRD ANGLE PROJECTION	TOLERANCE UNLESS OTHERWISE SPECIFIED ±0.25mm (±0.01)	TITLE	T-1 3/4 (5mm) PULSING, SUPER BRIGHT, STRAIGHT FRAME ROUND LED LAMP							
DRAWN BY L. WENGSTROM	APPV'D BY DATE L.R. 12/16/08	SIZE A	55335	DRAWING NO.	ZP-22					
	RAWING - NS NOT PERMITTED	SCALE	NONE	RELEASED 12/16/08	REVISION DATE	REV. NO.	SHEET 1 OF 1			

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