

JKL LAMP NUMBER	VOLTS RATED	AMPS ±10%	MSCP ±25%	LUMENS ±25%	AVERAGE LIFE HRS.	FILAMENT TYPE
55 57	7.0	.410	2.00	25.14	500	C-2R
57	14.0	.240	2.00	25.14	500	C-2F
*257	14.0	.270	1.60	20.11	500	C-2R
1895	14.0	.270	2.00	25.14	2,000	C-2F

^{*} FLASHER TYPE LAMP.

NOTES:

- 1. FLASHER TYPE LAMPS HAVE A BI-METAL STRIP ADDED TO THE FILAMENT MOUNT TO PROVIDE THE FLASHING. HEAT FROM THE FILAMENT CAUSES THIS STRIP TO BEND AWAY FROM THE LEAD WIRE, BREAKING THE CIRCUIT. AS THE BI-METAL STRIP COOLS IT RETURNS TO IT'S ORIGINAL POSITION AGAINST THE LEAD WIRE AND THE LAMP LIGHTS.
- 2. FLASHER TYPE LAMPS ARE DESIGNED TO RANDOMLY BLINK AT THE APPROXIMATE RATE OF 50-150 FLASHERS PER MINUTE AT NORMAL ROOM TEMPERATURE, SOME WILL BE OUTSIDE THIS RANGE. AS AMBIENT TEMPERATURE AND/OR INPUT VOLTAGE CHANGES, THE FLASH RATE MAY VARY CONSIDERABLY.

			METRIC	RIC DIMENSIONS ARE IN MILLIMETERS		_	IKI		MO		a con	DOD 4	DION
			TOLERANCE UNLESS			AN		MIPO	IEN I	'S COR	PUKA	HUN	
	· .			OTHERWISE SPECIFIED 1 PL +/- 0.2		TITLE							
		THIRD ANGLE		2 PL +/- 0.20		G-4 1/2 SINGLE CONTACT BAYONET BASE LAM							LAMP
			PROJECTION	ANGLE +	/- 0								
В	#57 FILAMENT C-2V TO C-2F	9/7/01	DRAWN BY	APPV'D BY	DATE	SIZE		DRAWING					
A	ADD NOTES	6/14/01	L. WENGSTROM	QC	9/7/01	Α	55335	NO. B	AYONE	ET SIN	GLE CO	NTACT	G-4 1/2
	RELEASED AS CAD	3/8/01	CADD	DAMING		SCALE		RELEASED		REVISIO	N	REV.	SHEET
REV	. DESCRIPTION/ECO	APPV'D	- CAD DRAWING -		J -	00,422			10104	DATE			4 4
NO.	NUMBER	DATE	MANUAL REVISIONS NOT PERMITTED				NONE	3	3/8/01		9/7/01	NO. R	T OF T

X-ON Electronics

Largest Supplier of Electrical and Electronic Components

Click to view similar products for Lamps category:

Click to view products by JKL manufacturer:

Other Similar products are found below:

5AB 6180 8111 8623 912 120PS 1224 DE603 DW50 IFL-LX2162-16T C9A C9A 3015 303 19 PR13 268 GT-NE6H1225T

CM5004WW 32-2211T 509K 5314N1 5314N2 WWT1-EW10/GRN 4925H1 DW07 1141 MS25231-313 E73 CM2 7683EBP 8553

XE135B WWT2-EW34BLA 6S6/30V 7367 1301910036 7A1H 8630FBBB WT3F-20 85 106 105 BGF717-UV1 1974D 1495 373 400

502 67