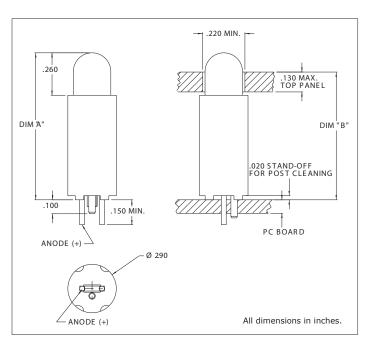


5330H Series LED T-1 3/4 (5mm) Lamp Assembly

Description and Features



Features

- Block mounting design and spacing-alignment saves assembly cost and time.
- Super Brite T-1 3/4 diffused LED-wide angle viewing.
- Press-in mounting pin secures assembly to PC board while being soldered.
- Stand offs prevent flux entrapment.
- RoHS Compliant

Housing: Black Nylon, UL94V-O

Refer to "Mounting Hole Pattern 4.pdf"

Electro-Optical Characteristics and Ratings

Part Number	Color	Typ. Intensity (mcd)	Rated Current (mA)	Continuous Forward Current Max. (mA)	Forward Voltage Typ (V)	Forward Voltage Max (V)	Peak Forward Current @ 1ms- 300pps (A)	Reverse Break-down Voltage Min. (V)	Peak Wavelength (nm)	DIM A (inches)	DIM B (inches)
5330H1	Red	30	20	35	2.0	3.0	1.0	5	635	.870	.750
5330H3	Amber	20	20	35	2.0	3.0	1.0	5	608	.870	.750
5330H5	Green	30	20	30	2.2	3.0	.09	5	562	.870	.750
5330H7	Yellow	25	20	35	2.2	3.0	1.0	5	585	.870	.750
5330H1LC	Red	2.0	2	7	1.8	2.2	.007	5	635	.870	.750
5330H5LC	Green	2.5	2	7	1.8	2.2	.007	5	562	.870	.750
5330H7LC	Yellow	2.0	2	7	1.9	2.7	.007	5	585	.870	.750
5330H1-5V	Red	6.0	10	15	5	7.5	-	5	635	.870	.750
5330H3-5V	Amber	7.0	10	15	5	7.5	-	5	583	.870	.750
5330H5-5V	Green	10.0	10	15	5	7.5	-	5	565	.870	.750



X-ON Electronics

Largest Supplier of Electrical and Electronic Components

Click to view similar products for LED Circuit Board Indicators category:

Click to view products by Visual Communications Company manufacturer:

Other Similar products are found below:

568-0701-841F LTL-4221NH129 LTL-42DGNMHDP1 HLMP1521101 HLMP1523802F HLMP1700101F HLMP1700104F SMF-HM1530YD-305 SSF-LXH409SYSUGW AM2520EHSGD HLMP1301104F HLMP1385101F HLMP1421101 HLMP1503103F HLMP1503104F HLMP1700102F HLMP1700106F HLMP1700107F HLMP1790101F HLMP1790103F LTL-4211NHBP 5390H3 551-2802F 552-0794-810F 553-0222-812F HT3-BC-T 564-0700-831F WP59BLGEW 103-3101-1231-403 5502407811F 550-3007-810F 551-3307MF 552080-1 573-2399-100F 5932-927-2701-3F SMF-HM1530SRD-509 SSF-LXH100MID SSF-LXH2103SRSRDRP SSF-LXH555USBW WP937SB/4YGW WP937EB2EGW 551-0312-802F 553-0110-802F 561-5501-050F 6202T3-5VLC LTL-307G08A-D CMD57164 568-2231-313F 568-0102-809F 568-0102-808F