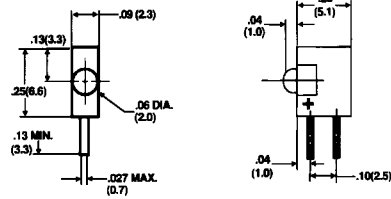




SERIES 5350T LEDs

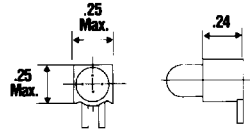


- Small size enables these to be stacked on 0.100" center.
- High-Intensity light output.
- Ideal for use where LEDs must align with opening in a cover panel
- Housing: Black Nylon UL94V-0
- Sub-Miniature 2.0mm LED right angle mounted simplify PC board mounting—Saves assembly time and costs
- Low current styles—only 2 mA to 3.5 mA
- Built-in resistor chip; operates at 5 volts without external resistor

Mfr. No.	Color	Forward Volt at mA
5350T1	Red	2.2 at 10
5350T5	Green	2.3 at 10
5350T7	Yellow	2.2 at 10
5352T1-5V	Red	5.0 at 9.6
5352T3-5V	Amber	5.0 at 10
5352T5-5V	Green	5.0 at 10
5350T1LC*	Red	1.8 at 2
5350T5LC*	Green	1.8 at 2
5350T7LC*	Yellow	1.9 at 2
5352T1-5VLC*	Red	5.0 at 3.5
5352T3-5VLC*	Amber	5.0 at 3.5
5352T5-5VLC*	Green	5.0 at 3.5

* Low current, high efficiency.

SERIES 5380E, 5380H CIRCUIT BOARD INDICATORS

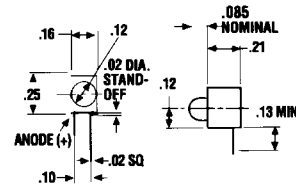


- T-1 3/4 Size
- Easy Mounting
- Includes board stand-off to prevent flux entrapment, permits easy washing
- Needs minimum space
- Housing: Black nylon UL94V-0

Mfr. No.	Color	Forward Volt at mA	Typ. mcd.
5380E1	Red	1.7 at 20	3.0
5380H1†	Red	2.0 at 20	30.0
5380H5†	Green	2.2 at 20	30.0
5380H7	Yellow	2.1 at 20	25.0
5380H1LC†	Red	1.8 at 2	2.0
5380H5LC†	Green	1.8 at 2	2.5
5380H7LC†	Yellow	1.9 at 2	2.0
5380H1-5V*	Red	5.0 at 10	5.5
5380H3-5V*	Amber	5.0 at 10	7.0
5380H5-5V*	Green	5.0 at 12	10.0
5380H1-12V*	Red	12.0 at 12	4.0
5380H3-12V*	Amber	12.0 at 12	4.0
5380H5-12V*	Green	12.0 at 12	4.0

* Built-in resistor. † Super Brite 30 mcd. ‡ Low current, high efficiency.

SERIES 5600F, 5602F MINIATURE CIRCUIT BOARD INDICATOR LED T-1 BLOCK ASSEMBLIES

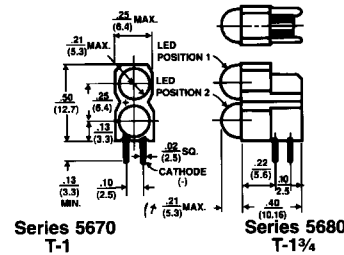


- Easy to mount
- Includes board stand-off to prevent flux entrapment, permits easy washing
- T-1 Size high intensity LED
- Housing: Black Nylon UL94V-0

Mfr. No.	Color	Forward Volt at mA	Typ. mcd.
5600F1	Red	2.0 at 10	6.0
5600F5	Green	2.2 at 20	12.0
5600F7	Yellow	2.1 at 20	20.0
5600F3	Amber	2.0 at 10	5.0
5600F1LC†	Red	1.8 at 2	1.8
5600F5LC†	Green	1.8 at 1	1.8
5600F7LC†	Yellow	1.9 at 2	1.6
5602F1-5V*	Red	5.0 at 10	8.0
5602F3-5V*	Amber	5.0 at 10	8.0
5602F5-5V*	Green	5.0 at 12	8.0

* Resistor built-in 5 volts. † Low current, high efficiency.

SERIES 5670H, 5680F CIRCUIT BOARD INDICATOR SUPER BRITE LED ASSEMBLIES



- Dual Mounted
- Allows two LEDs in the same board area required for a single LED
- High contrast ratio, high intensity light output.
- Includes board stand-off to prevent flux entrapment, permits easy washing

Mfr. No.	Color	Forward Volt at mA	Typ. mcd.
5670H1;1*	Red/Red	2.0 at 20	30
5670H5;5*	Grn/Grn	2.0 at 20	20
5670H7;7	Yel/Yel	2.1 at 20	25
5670H3;3	Amb/Amb	2.0 at 20	20
5680F1;1	Red/Red	2.0 at 10	6
5680F5;5	Grn/Grn	2.2 at 20	12
5680F7;7	Yel/Yel	2.1 at 20	20
5680F3;3	Amb/Amb	2.0 at 10	5

* Super Brite 30mcd.

Note: IDI can also supply the user who may have a special requirement, call Relay Specialties for various color/elec. specs.