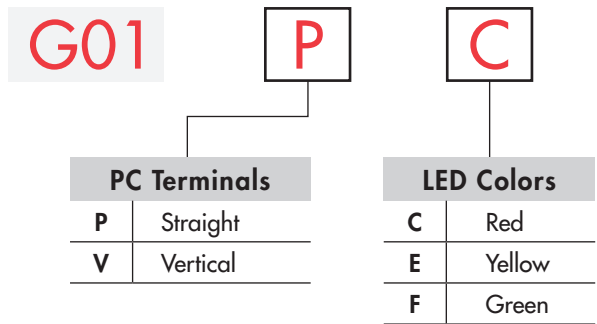


TYPICAL INDICATOR ORDERING EXAMPLE



DESCRIPTION FOR TYPICAL ORDERING EXAMPLE

**G01PC**

Straight PC Terminals



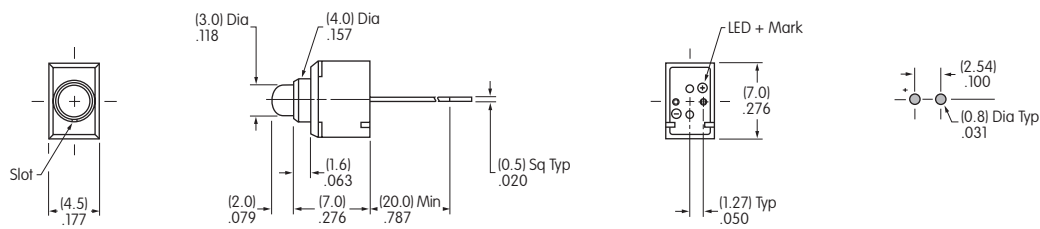
LED COLORS & SPECIFICATIONS

		<b>C</b>	<b>E</b>	<b>F</b>
LED is colored in OFF state	Color	Red	Yellow	Green
Maximum Forward Current	$I_{FM}$	30mA	30mA	25mA
Typical Forward Current	$I_F$	20mA	20mA	20mA
Forward Voltage	$V_F$	2.0V	2.1V	2.25V
Maximum Reverse Voltage	$V_{RM}$	5V	5V	5V
Current Reduction Rate Above 25°C	$\Delta I_F$	0.40mA/°C	0.40mA/°C	0.33mA/°C
Ambient Temperature Range		-25°C ~ +85°C		

Electrical specifications are determined at a basic temperature of 25°C.

If the source voltage is greater than the LED's rated voltage, a ballast resistor must be connected in series with the LED. That ballast resistor value can be calculated by using the formula shown in the Supplement section.

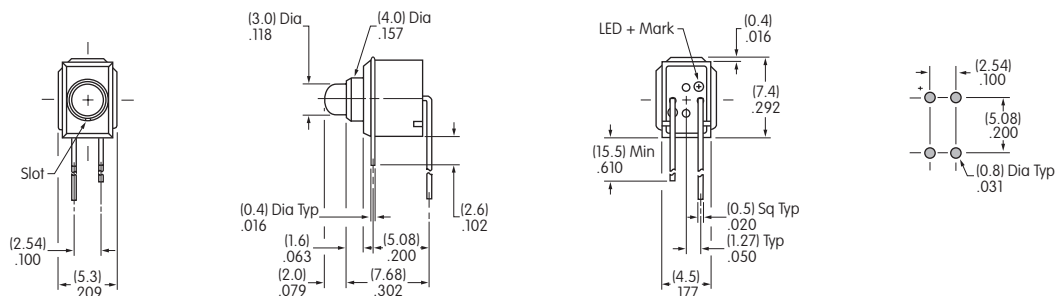
TYPICAL INDICATOR DIMENSIONS



Straight PC



**G01PC**



Vertical PC



**G01VC**

These indicators have anode and cathode terminals along with 2 support pins.

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