

- For Use with Discrete LEDs, Models 200 & PC3 - Mounting Diameter .250" (6.35) - RC200, KN40, LW40, HN40 Mounting Hardware Included

<b>1</b>	<b>Model</b>	<b>Wires</b>
	PS200	W (optional)

<b>2</b>	<b>Bezel Finish</b>
	-B Black
	-S Silver

<b>3</b>	<b>Voltage</b> <sup>[1]</sup>
	-5H
	-12H
	-15H
	-24H
	-28H
	-48H

Voltage/Current	
Design Vf/If <sup>[2]</sup>	Max Vf/If <sup>[2]</sup>
<b>V/C Table I</b>	
5V/27mA	5.5V/40mA
12V/27mA	14V/35mA
15V/24mA	16.5V/28mA
24V/17mA	26V/20mA
28V/16.5mA	30V/18mA
48V/15mA	50V/16mA

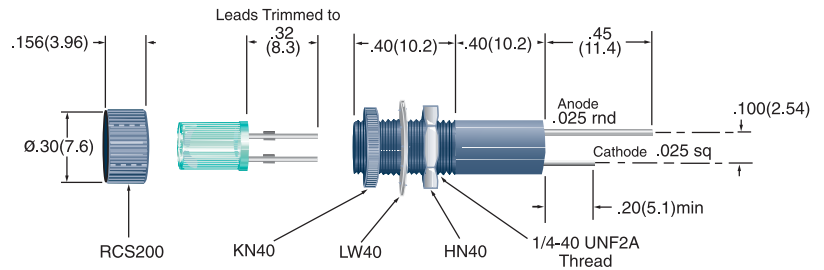
### TO ORDER, FOLLOW THE EXAMPLE:

Select one **BOLD** component from each numbered category in the tables below.

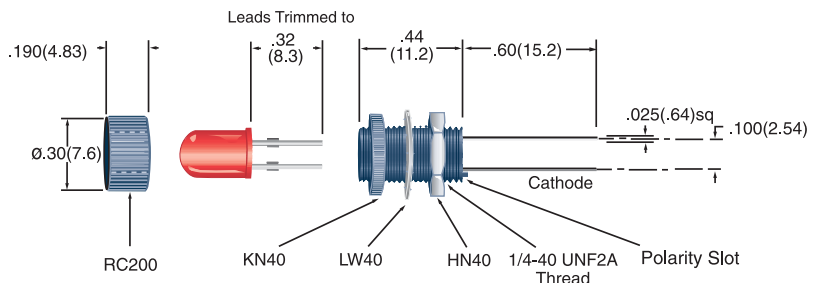
<b>1</b>	<b>Model</b>	<b>Wires</b>	<b>2</b>	<b>Bezel Finish</b>	<b>3</b>	<b>Voltage</b>
	PS200	W		-B		-12H

→ Part Number **PS200W-B-12H**

### PS200 With Resistor *PC3 LED not Included*



### PS200 Without Resistor *Discrete LED not Included*



[1] Ta=25°C. Voltages 5H through 48H are VDC. For AC operation, insert D after Voltage (e.g. 24HD).

D indicates built-in rectifier; not required for 15VAC or less. For a socket without a built-in resistor, omit Voltage (e.g. PS200-B).

[2] Design current will vary depending on LED used.

#### Standard Wire Leads:

6.0" total length(nominal)/.50" stripped (nominal), red anode/black cathode, 24 AWG TPB UL1061 insulation. Contact factory for other lengths, gauges and colors.

#### All dimensions are in inches (mm)

Tolerances: .xx"(.x) ±.025"(.63) / .xxx"(.xx)±.010"(.25)  
Specifications are subject to change without notice.