PM5 SERIES

- Available in a wide range of voltages
- Press fit mounting lowers labor and assembly cost
- 6" 24AWG wire leads at no additional cost
- Wide variety of connectors available



Mounting Information:

Press-fit mounting in 0.250 [7.11mm] hole Panel Thickness: 0.047 [1.2mm] to 0.093 [2.4mm]

Material Specifications:

Housing: UL Rated 94V-0, Black, 6 Nylon per ASTM D4066 PA111 Oxygen Index: +28%

Optional Wire Leads: 24AWG U.L. 1007 Cathode-Black, Anode-Red

Application Notes:

Wire leads from 2.5" to 48" are available subject to special quotation please consult Bivar at 1-800-SPACERS for additional information. Many connectors are available as well as customer specified connectors. Subject to quotation.

Ordering Information:

PM5GD5VW6-CCSeriesColorLensSpecialLeadsOptions

Color Options and Suffixes:

Suffix	Color	Peak (nm)	Typ. Vf
G	Green	565nm	2.0
Н	High Efficiency Red	635nm	2.0
Υ	Yellow	585nm	2.0
SR	Super Red	660nm	2.0
0	Orange	635nm	2.0
Α	Amber	610nm	2.0
BW	Blue	430nm	3.5
BC	Red/Green Bi-Color	635/565	2.0

Lens Choices:

D Color DiffusedC Water ClearT Tinted Non-diffused

Special:

L 2ma Low Current 5V 5 Volt integrated resistor 12V 12 Volt integrated resistor

Leads:

"Blank" Terminal Leads Wx 24AWG Wire Leads

Replace the "X" with the length in inches

0.100 [2.54mm

0.075 [1.90mm]

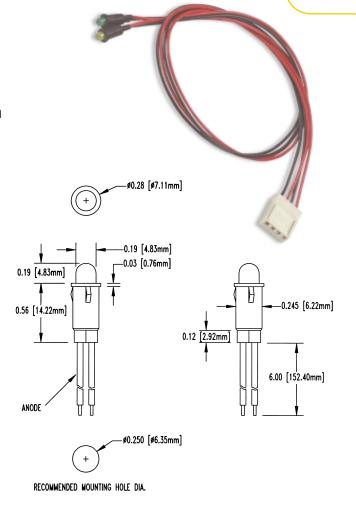
Options:

-CC Standard 0.100" [2.54mm] pitch

header connector

-CC2 Miniature 0.075" [2.54mm] pitch

header connector



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0.550 [13.97mm]

-0.280 [7.11mm]

-CATHODE I.D.

CATHODE I.D.

0.155 [3.94mm]

0.200 [5.08mm

-0.100 [2.54mm]