

PCH_175 Series Right Angle PCB Mount For Bi and Tri-lead LEDs

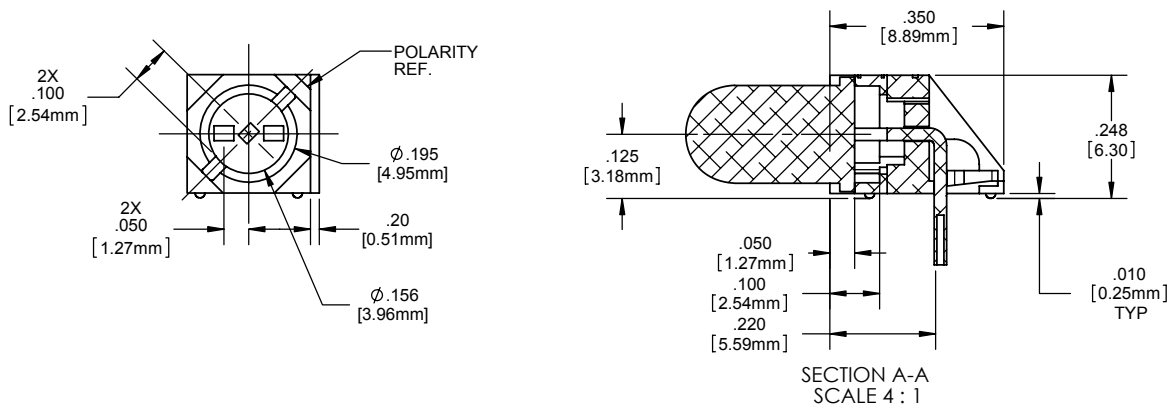


Notes

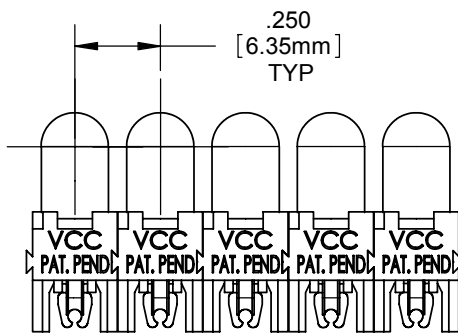
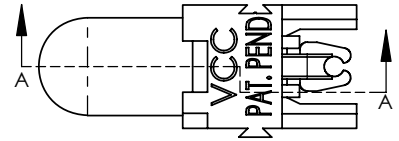
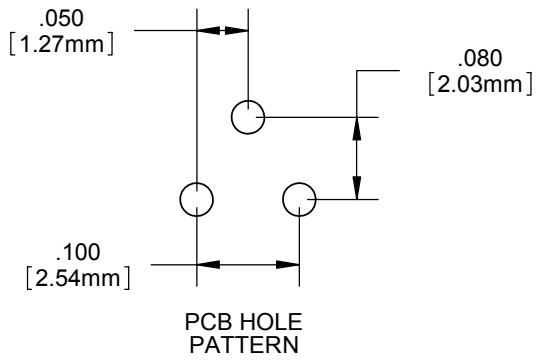
- LED MOUNTING: for 5mm LEDs - round or rectangular shape with or without flange. Bi-lead, standard .100 [2.54mm] lead spacing. Tri-lead, either .050 [1.27mm] or .100 [2.54mm] lead spacing. Both the bi-lead and tri-lead LEDs can also be combined in arrays with one another.
- ASSEMBLY: Can be used as a single LED mount or banded together in an array with its dove tail interlocking feature. When banded together with the PCH 175 the LEDs are on .250 [6.35mm] centers.
- MATERIAL: Housing - Nylon 6/6, U.L. 94 V0 Rating, Color black (unless otherwise spec.)
- U.S. & Foreign Pat. Issued & Pend.
- LED shown for illustrative purposes.
- Operating temperature is -25C to +100C. (Nylon 66 material). Note that any LED used with the part will likely be the determining factor in regards to temperature extremes. Heat Deflection Temperature (HDT) 160 °C (320 °F) at 0.46 MPa (66 PSI)

Product Dimensions

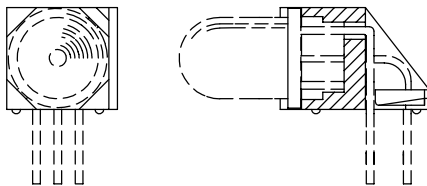
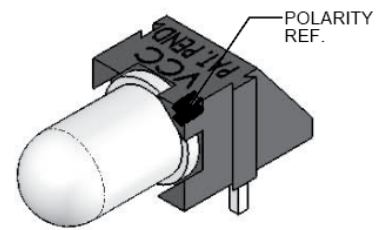
All dimensions in inches.



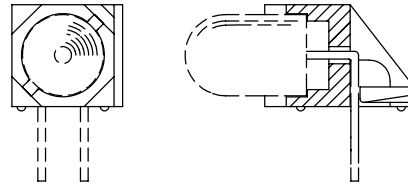
Product Dimensions



ARRAY MOUNTING



TRI - LEADS



BI - LEADS