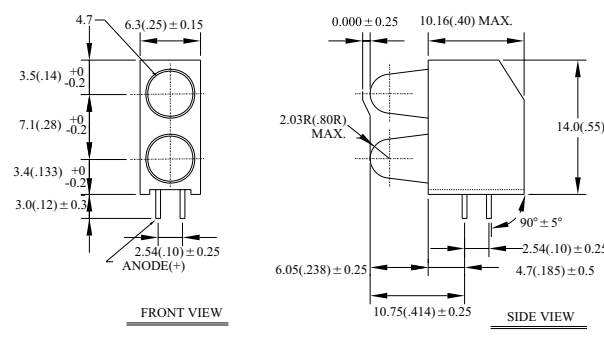
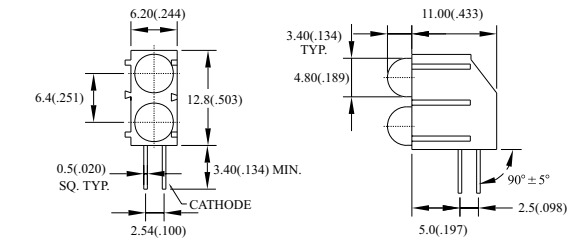
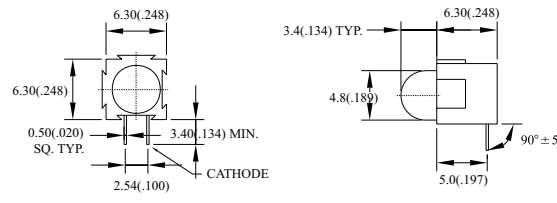
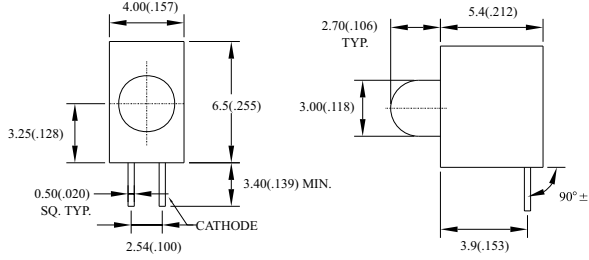
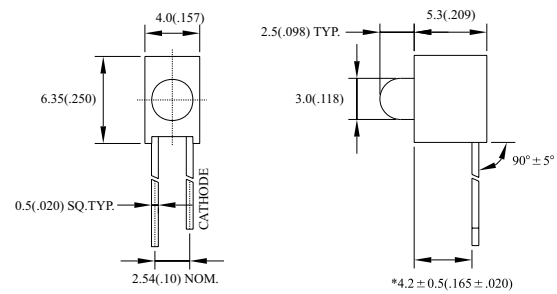
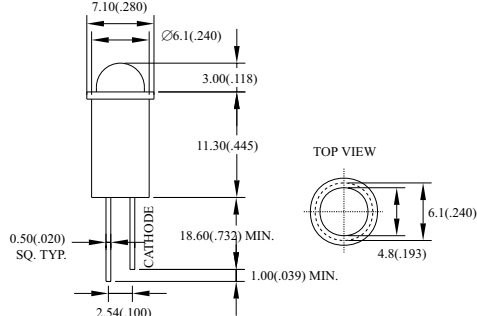
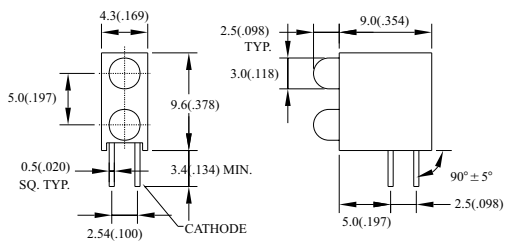
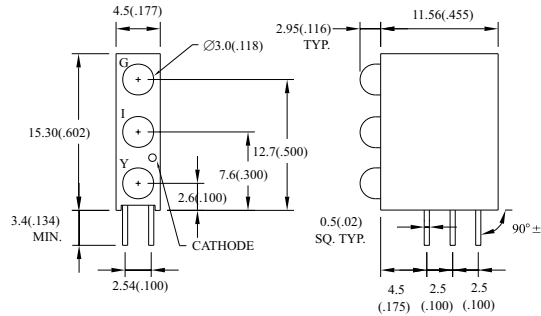


| H-23 BL-C29A/xx-37E Series | H-24 BL-C30/xx-33N Series |
|---|--|
|  <p>FRONT VIEW 4.7, 6.3(.25)±0.15, 3.5(.14)⁺⁰/_{-0.2}, 7.1(.28)⁺⁰/_{-0.2}, 3.4(.133)⁺⁰/_{-0.2}, 3.0(.12)±0.3, 2.54(.10)±0.25 ANODE(+)</p> <p>SIDE VIEW 0.000±0.25, 10.16(.40) MAX., 2.03R(.80R) MAX., 14.0(.55)⁺⁰/_{-0.35}, 90°±5°, 2.54(.10)±0.25, 4.7(.185)±0.5, 6.05(.238)±0.25, 10.75(.414)±0.25</p> |  <p>FRONT VIEW 6.20(.244), 6.4(.251), 0.5(.020) SQ. TYP., 2.54(.100), 12.8(.503), 3.40(.134) MIN., CATHODE</p> <p>SIDE VIEW 11.00(.433), 3.40(.134) TYP., 4.80(.189), 90°±5°, 2.5(.098), 5.0(.197)</p> |
| H-25 BL-C31/xx-33N Series | H-26 BL-C32/xx-31N Series |
|  <p>FRONT VIEW 6.30(.248), 6.30(.248), 0.50(.020) SQ. TYP., 3.40(.134) MIN., CATHODE, 2.54(.100)</p> <p>SIDE VIEW 3.4(.134) TYP., 6.30(.248), 4.8(.189), 90°±5°, 5.0(.197)</p> |  <p>FRONT VIEW 4.00(.157), 3.25(.128), 0.50(.020) SQ. TYP., 2.54(.100), 6.5(.255), 3.40(.139) MIN., CATHODE</p> <p>SIDE VIEW 2.70(.106) TYP., 5.4(.212), 3.00(.118), 90°±5°, 3.9(.153)</p> |
| H-27 BL-C32A/xx-31K Series | H-28 BL-C33/xx-33N Series |
|  <p>FRONT VIEW 4.0(.157), 6.35(.250), 0.5(.020) SQ. TYP., CATHODE, 2.54(.10) NOM.</p> <p>SIDE VIEW 2.5(.098) TYP., 5.3(.209), 3.0(.118), 90°±5°, *4.2±0.5(.165±.020)</p> |  <p>FRONT VIEW 7.10(.280), 3.00(.118), 11.30(.445), 18.60(.733) MIN., 1.00(.039) MIN., 2.54(.100), 0.50(.020) SQ. TYP., CATHODE</p> <p>TOP VIEW Ø6.1(.240), 6.1(.240), 4.8(.193)</p> |
| H-29 BL-C34/xx-31E Series | H-30 BL-C34M/xx41J Series |
|  <p>FRONT VIEW 4.3(.169), 5.0(.197), 0.5(.020) SQ. TYP., 2.54(.100), CATHODE, 3.4(.134) MIN., 9.6(.378)</p> <p>SIDE VIEW 2.5(.098) TYP., 9.0(.354), 3.0(.118), 90°±5°, 5.0(.197), 2.5(.098)</p> |  <p>FRONT VIEW 4.5(.177), 15.30(.602), 3.4(.134) MIN., 2.54(.100), CATHODE, 7.6(.300), 12.7(.500), 2.6(.100)</p> <p>SIDE VIEW 2.95(.116) TYP., 11.56(.455), 0.5(.02) SQ. TYP., 90°±5°, 4.5(.175), 2.5(.100), 2.5(.100)</p> |

Notes : 1.All Dimensions are in millimeters (inches).
 2.Tolerance is ±0.25mm (.010").