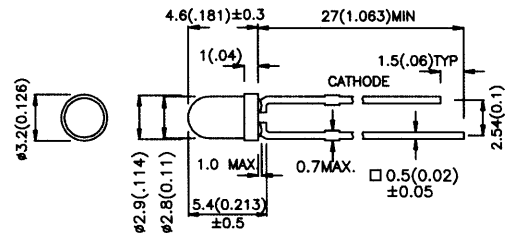


| Part No. | Emitting Color + Material | λ D (nm) | Lens Type | Iv (mcd) @20mA | | Viewing Angle | Dimension |
|----------|---------------------------|----------|-----------|----------------|------|---------------|-----------|
| | | | | Min. | Typ. | | |

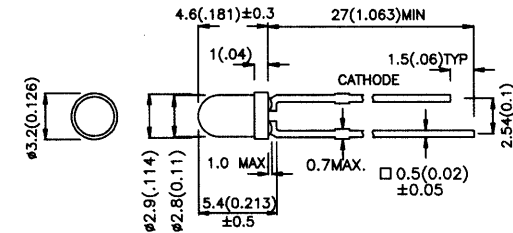
| | | | | | | |
|-------------|---------|-----|--------------------|------|------|-----|
| L7104SGC | GaP | 568 | water clear | 80 | 150 | 34° |
| L7104SGD | GaP | 568 | green diffused | 20 | 40 | 40° |
| L7104MGC | InGaAlP | 568 | water clear | 200 | 700 | 34° |
| L7104VGC/E | InGaN | 525 | water clear | 1500 | 2000 | 34° |
| L7104SURC/E | InGaAlP | 630 | water clear | 1000 | 1300 | 34° |
| L7104SEC | InGaAlP | 601 | water clear | 500 | 1300 | 34° |
| L7104SET | InGaAlP | 601 | orange transparent | 500 | 1300 | 34° |
| L7104SED | InGaAlP | 601 | orange diffused | 300 | 800 | 40° |
| L7104SEC/E | InGaAlP | 621 | water clear | 1000 | 2000 | 34° |
| L7104SEC/H | InGaAlP | 630 | water clear | 2000 | 3500 | 34° |
| L7104SYC | InGaAlP | 588 | water clear | 300 | 700 | 34° |
| L7104SYT | InGaAlP | 588 | yellow transparent | 300 | 700 | 34° |
| L7104SYD | InGaAlP | 588 | yellow diffused | 100 | 250 | 40° |
| L7104SYC/H | InGaAlP | 589 | water clear | 480 | 900 | 34° |
| L7104SRC/D | GaAlAs | 640 | water clear | 500 | 600 | 34° |
| L7104SRC/E | GaAlAs | 640 | water clear | 700 | 900 | 34° |
| L7104SRC/F | GaAlAs | 640 | water clear | 1000 | 1100 | 34° |
| L7104SRC/G | GaAlAs | 640 | water clear | 1200 | 1300 | 34° |
| L7104SRC/H | GaAlAs | 640 | water clear | 1400 | 1700 | 34° |
| L7104SRC/J | GaAlAs | 640 | water clear | 1800 | 2300 | 34° |
| L7104SRD/D | GaAlAs | 640 | red diffused | 100 | 150 | 40° |
| L7104SRD/E | GaAlAs | 640 | red diffused | 200 | 250 | 40° |
| L7104SRD/F | GaAlAs | 640 | red diffused | 300 | 350 | 40° |
| L7104SRD/G | GaAlAs | 640 | red diffused | 400 | 500 | 40° |
| L7104SRD/H | GaAlAs | 640 | red diffused | 600 | 900 | 40° |
| L7104SRD/J | GaAlAs | 640 | red diffused | 1000 | 1200 | 40° |

T-1 (3mm) Round



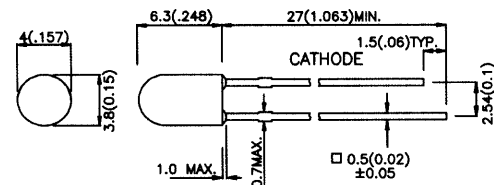
| | | | | | | |
|------------|---------|-----|--------------------|------|------|-----|
| L934SGC | GaP | 568 | water clear | 80 | 150 | 50° |
| L934SGD | GaP | 568 | green diffused | 20 | 40 | 60° |
| L934MGC | InGaAlP | 568 | water clear | 200 | 700 | 50° |
| L934VGC/E | InGaN | 525 | water clear | 1500 | 2000 | 50° |
| L934SURC | InGaAlP | 628 | water clear | 500 | 1000 | 50° |
| L934SURC/E | InGaAlP | 630 | water clear | 1000 | 1300 | 50° |
| L934SEC | InGaAlP | 601 | water clear | 500 | 1300 | 50° |
| L934SET | InGaAlP | 601 | orange transparent | 500 | 1300 | 50° |
| L934SED | InGaAlP | 601 | orange diffused | 300 | 800 | 60° |
| L934SEC/E | InGaAlP | 621 | water clear | 1000 | 2000 | 50° |
| L934SEC/H | InGaAlP | 630 | water clear | 2000 | 3500 | 50° |
| L934SYC | InGaAlP | 588 | water clear | 300 | 700 | 50° |
| L934SYT | InGaAlP | 588 | yellow transparent | 300 | 700 | 50° |
| L934SYD | InGaAlP | 588 | yellow diffused | 100 | 250 | 60° |
| L934SYC/H | InGaAlP | 589 | water clear | 480 | 900 | 50° |
| L934SRC/D | GaAlAs | 640 | water clear | 500 | 600 | 50° |
| L934SRC/E | GaAlAs | 640 | water clear | 700 | 900 | 50° |
| L934SRC/F | GaAlAs | 640 | water clear | 1000 | 1100 | 50° |
| L934SRC/G | GaAlAs | 640 | water clear | 1200 | 1300 | 50° |
| L934SRC/H | GaAlAs | 640 | water clear | 1400 | 1700 | 50° |
| L934SRC/J | GaAlAs | 640 | water clear | 1800 | 2300 | 50° |
| L934SRD/D | GaAlAs | 640 | red diffused | 100 | 150 | 60° |
| L934SRD/E | GaAlAs | 640 | red diffused | 200 | 250 | 60° |
| L934SRD/F | GaAlAs | 640 | red diffused | 300 | 350 | 60° |
| L934SRD/G | GaAlAs | 640 | red diffused | 400 | 500 | 60° |
| L934SRD/H | GaAlAs | 640 | red diffused | 600 | 900 | 60° |
| L934SRD/J | GaAlAs | 640 | red diffused | 1000 | 1200 | 60° |

T-1 (3mm) Round



| | | | | | | |
|-----------|---------|-----|-------------|-----|-----|------------------|
| L7123SURC | InGaAlP | 628 | water clear | 300 | 600 | 30°(H) 88°(V) |
|-----------|---------|-----|-------------|-----|-----|------------------|

4mm Oval



NOTES :

- All dimensions are in millimeters (inches)
- Tolerance is ±0.25mm(0.01") unless otherwise noted.