



| Part No. | Emitting Color + Material | λ D (nm) | Lens Type | Iv (mcd) @10mA *20mA | | Viewing Angle 2θ/2 | Dimension |
|----------|---------------------------|----------|-----------|----------------------|------|--------------------|-----------|
| | | | | Min. | Typ. | | |

| | | | | | | | |
|-------------|-----------|-----|-----------------|------|------|-----|---------------------------|
| L934MD/2ID | GaAsP/GaP | 625 | red diffused | 8 | 25 | 60° | <p>T-1 (3mm) Bi-Level</p> |
| L934MD/2GD | GaP | 568 | green diffused | 8 | 20 | 60° | |
| L934MD/2YD | GaAsP/GaP | 588 | yellow diffused | 5 | 15 | 60° | |
| L934MD/2SRD | GaAlAs | 640 | red diffused | *100 | *300 | 60° | |

| | | | | | | | |
|-------------|-----------|-----|-----------------|------|------|-----|---------------------------|
| L934RK/2ID | GaAsP/GaP | 625 | red diffused | 8 | 25 | 60° | <p>T-1 (3mm) Bi-Level</p> |
| L934RK/2GD | GaP | 568 | green diffused | 8 | 20 | 60° | |
| L934RK/2YD | GaAsP/GaP | 588 | yellow diffused | 5 | 15 | 60° | |
| L934RK/2SRD | GaAlAs | 640 | red diffused | *100 | *300 | 60° | |

| | | | | | | | |
|--------------|-----------|-----|----------------|----|-----|-----|---|
| L130WCP/2EGW | GaAsP/GaP | 625 | white diffused | *8 | *30 | 60° | <p>T-1 (3mm) Bi-Level</p> <p>①E → Δ → ⊕ → G ② ①E → Δ → ⊕ → Y ③ ①G → Δ → ⊕ → Y ③</p> |
| | GaP | 568 | | *8 | *25 | | |
| L130WCP/2EYW | GaAsP/GaP | 625 | white diffused | *8 | *30 | 60° | |
| | GaAsP/GaP | 588 | | *8 | *20 | | |
| L130WCP/2GYW | GaP | 568 | white diffused | *8 | *25 | 60° | |
| | GaAsP/GaP | 588 | | *8 | *20 | | |

| | | | | | | | |
|-------------|-----------|-----|-----------------|------|------|-----|----------------------------|
| L934RZ/3ID | GaAsP/GaP | 625 | red diffused | 8 | 25 | 60° | <p>T-1 (3mm) Tri-Level</p> |
| L934RZ/3GD | GaP | 568 | green diffused | 8 | 20 | 60° | |
| L934RZ/3YD | GaAsP/GaP | 588 | yellow diffused | 5 | 15 | 60° | |
| L934RZ/3SRD | GaAlAs | 640 | red diffused | *100 | *300 | 60° | |

NOTES :
 1. All dimensions are in millimeters (inches)
 2. Tolerance is ±0.25mm(0.01") unless otherwise noted.