

| Part No | Chip | | | Lens colour | Vf(V)@20mA | | Iv(mcd)@20mA | | Viewing angle 2Θ½ |
|----------------------|----------|----------------|------------------|-------------|------------|-----|--------------|-------|----------------------|
| | Material | Emitted colour | λD(nm) | | Min | Max | Min | Typ | |
| LHRF3333-PF | AlGaInP | Red | 630 | Water Clear | 1.5 | 2.4 | 4000 | 9500 | 20 |
| LHRF3333S/H0/A-PF | AlGaInP | Red | 625 | Water Clear | 1.7 | 2.6 | 2700 | 6200 | 38 |
| LHRF3333S/S259-LTS/A | AlGaInP | Red | 625 | Water Clear | 1.5 | 2.4 | 5000 | 6200 | 30 |
| LUES3333/A-PF | AlGaInP | Orange | 615 | Water Clear | 1.7 | 2.6 | 4000 | 6200 | 20 |
| LUE3333/A | AlGaInP | Orange | 620 | Water Clear | 1.7 | 2.6 | 1800 | 3400 | 20 |
| LUE3333/S46 | AlGaInP | Orange | 620 | Water Clear | 1.7 | 2.6 | 1500 | 2700 | 30 |
| L9UG3333/A-PF | AlGaInP | Green | 574 | Water Clear | 1.7 | 2.6 | 900 | 1500 | 20 |
| L9UG3333/H0/A | AlGaInP | Green | 574 | Water Clear | 1.7 | 2.6 | 900 | 1800 | 38 |
| L8UG3333/S46 | AlGaInP | Green | 574 | Water Clear | 1.7 | 2.6 | 550 | 1800 | 30 |
| LHY3333-PF | AlGaInP | Yellow | 595 | Water Clear | 1.7 | 2.6 | 2200 | 4000 | 20 |
| LHY3333R/S46-PF-A01 | AlGaInP | Yellow | 590 | Water Clear | 1.7 | 2.6 | 6200 | 11500 | 30 |
| LDGM3333 | InGaN | True Green | 525 | Water Clear | 3 | 4.0 | 7700 | 30000 | 12 |
| LDGM3333-30-LTS/A | InGaN | True Green | 525 | Water Clear | 3.5 | 4.0 | 9500 | 11500 | 30 |
| LDGL3333-B01 | InGaN | Bluish Green | 505 | Water Clear | 3 | 4.0 | 9500 | 11500 | 13 |
| LDGL3333/S217-LTS | InGaN | Bluish Green | 505 | Water Clear | 3.2 | 3.6 | 7700 | 11500 | 34 |
| LDBK3333 | InGaN | Blue | 470 | Water Clear | 3.5 | 4.0 | 2700 | 9500 | 13 |
| LDBK3333/H0-LTS-B02 | InGaN | Blue | 470 | Water Clear | 3.5 | 4.0 | 5000 | 17000 | 26 |
| LWK3333 | InGaN | White | "X0.28 Y0.28" | Water Clear | 3.5 | 4.0 | 6200 | 20000 | 16 |
| LWK3333/H28/A-CW-A02 | InGaN | White | "X0.28 Y0.28" | Water Clear | 3.5 | 4.0 | 9500 | 20000 | 22 |
| LWK3333-50 | InGaN | White | "X0.28 Y0.28" | Water Clear | 3.5 | 4.0 | 1800 | 5000 | 50 |

