



| Part No. | Colour | Wave Length | Lens Colour | Luminous Intensity(mcd) | Voltage(V) | Current(mA) | Deg |
|--------------|------------|-------------|----------------|-------------------------|------------|-------------|------|
| KTL050DWI | Red | 700 | White Diffused | 6-8 | 1.7-2.4 | 20 | 120° |
| KTL050CWI | Red | 645 | | 20-40 | 1.7-2.4 | 20 | 120° |
| KTL050AWI-S | Red | 630 | | 100-200 | 1.7-2.4 | 20 | 120° |
| KTL050AWI-U | Red | 640 | | 200-400 | 1.7-2.4 | 20 | 120° |
| KTL050AWI-T | Red | 623 | | 600-1200 | 1.7-2.4 | 20 | 120° |
| KTL050KWI | Green | 572 | White Diffused | 6-8 | 1.7-2.4 | 20 | 120° |
| KTL050JWI | Green | 572 | | 40-60 | 1.7-2.4 | 20 | 120° |
| KTL050JWI-S | Green | 572 | | 100-200 | 1.7-2.4 | 20 | 120° |
| KTL050JWI-U | Green | 572 | | 200-400 | 1.7-2.4 | 20 | 120° |
| KTL050IWI | Yellow | 590 | White Diffused | 100-200 | 1.8-2.1 | 20 | 120° |
| KTL050IWI-S | Yellow | 590 | | 150-300 | 1.8-2.1 | 20 | 120° |
| KTL050IWI-U | Yellow | 590 | | 400-800 | 1.8-2.1 | 20 | 120° |
| KTL050IWI-T | Yellow | 590 | | 600-1000 | 1.8-2.1 | 20 | 120° |
| KTL050FWI | Orange | 610 | White Diffused | 60-80 | 1.8-2.1 | 20 | 120° |
| KTL050FWI-S | Orange | 610 | | 250-450 | 1.8-2.1 | 20 | 120° |
| KTL050FWI-U | Orange | 610 | | 450-650 | 1.8-2.1 | 20 | 120° |
| KTL050BGWI | Blue-Green | 510 | White Diffused | 2000-3000 | 3.0-3.6 | 20 | 120° |
| KTL050BGWI-U | Blue-Green | 510 | | 3000-4000 | 3.0-3.6 | 20 | 120° |
| KTL050BLWI | Blue | 470 | White Diffused | 300-400 | 3.0-3.6 | 20 | 120° |
| KTL050BHWI | Blue | 470 | | 400-800 | 3.0-3.6 | 20 | 120° |
| KTL050BUWI | Blue | 470 | | 800-1200 | 3.0-3.6 | 20 | 120° |
| KTL050PGWI | Pure Green | 525 | White Diffused | 2000-3000 | 3.0-3.6 | 20 | 120° |
| KTL050PGWI-S | Pure Green | 525 | | 3000-4000 | 3.0-3.6 | 20 | 120° |
| KTL050PGWI-U | Pure Green | 525 | | 4000-5000 | 3.0-3.6 | 20 | 120° |
| KTL050WWI | White | ---- | White Diffused | 800-1500 | 3.0-3.6 | 20 | 120° |
| KTL050WHWI | White | ---- | | 1500-2000 | 3.0-3.6 | 20 | 120° |
| KTL050WUWI | White | ---- | | 2000-2500 | 3.0-3.6 | 20 | 120° |