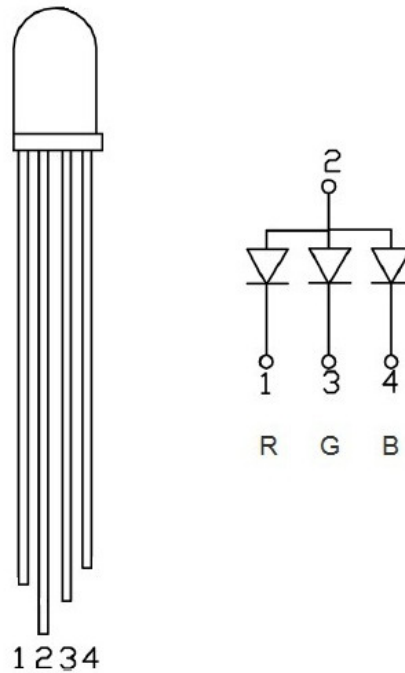


5mm RGB LEDs with Clear Lens



Specifications

- Common anode
- 5 mm Clear Lens spreads light in 25 deg cone from top
- 3 colors in one package - mix to create any color
- 5 mA – 30 mA operating current (per channel)
- 4 V max. inverse voltage
- **Red Channel:**
 - 2.0 V minimum forward voltage
 - 628 nm dominant wavelength
 - 3000 - 4000 mcd brightness intensity at 20 mA
- **Green Channel:**
 - 3.2 V minimum forward voltage
 - 522 nm dominant wavelength
 - 6000 - 8000 mcd brightness intensity at 20 mA
- **Blue Channel:**
 - 3.1 V minimum forward voltage
 - 465 nm dominant wavelength
 - 4000 - 5000 mcd brightness intensity at 20 mA