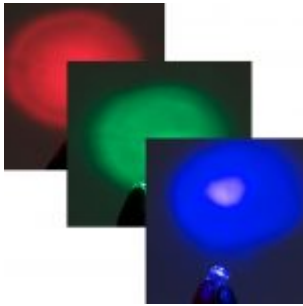


5mm RGB Super Flux – Bag of 5



Product Description

The 3610 LED is a square of brightness with four times the capacity of a regular LED and has a very wide light beam of 90°. Because of its brightness it is not recommended as an indicator light.

Packaging

Comes in an Antistatic pouch containing 5 LEDs

Product Specifications

Light Properties

Controlled By Digital Output (5V)

Light Properties (Red LED)

Emitting Color Red
Dominant Wavelength 620 nm
Luminous Intensity 1 cd
Forward Voltage Min 1.9 V DC
Forward Voltage Max 2.5 V DC
Beam Angle 90°

Light Properties (Green LED)

Emitting Color Green
Dominant Wavelength 520 m
Luminous Intensity 2 cd
Forward Voltage Min 2.9 V DC
Forward Voltage Max 3.5 V DC
Beam Angle 90°

Light Properties (Blue LED)

Emitting Color Blue
Dominant Wavelength 465 m
Luminous Intensity 1 cd
Forward Voltage Min 2.9 V DC

Forward Voltage Max 3.5 V DC

Beam Angle 90°

Electrical Properties

Forward Current (Per color) 30 mA