

1 pcs. 10 mm Diode for 12V in Parts

The latest technology makes it possible to make these super diodes with an enormous light scattering.



The latest technology makes it possible to make these super diodes with an enormous light scattering.

It set includes resistors for 12V, techflex and assembling instructions, however, without mounting frames.

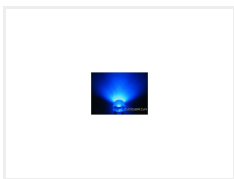
Note: these 10 mm approx. 70mA per paragraph uses diodes, which corresponds to a level of power consumption for 4 ordinary diodes.

matronics

Buy online at www.matronics.eu/130007

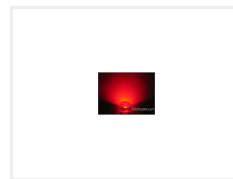
Product overview

Blue



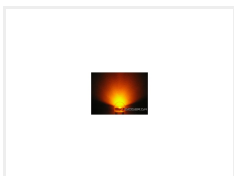
SKU 130007
Operation Voltage: 3, 7V/12V @ 120mA
Light Output: 10 ~ 14 lumen
Wave Length: ~ 470nm
Color: Blue
Light Scattering: 120 °
Lens type: Clear glass

Red



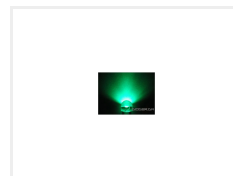
SKU 130017
Light Scattering: 120 °
Color: Red
Operation Voltage: 2, 5V/12V @ 120mA
Light Output: 8 ~ 12 Lumens
Lens type: Clear glass
Wave Length: ~ 625nm

Yellow



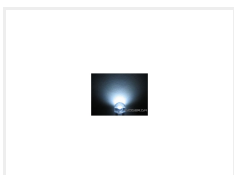
SKU 130027
Wave Length: ~ 589nm
Light Output: 8 ~ 12 Lumens
Lens type: Clear glass
Light Scattering: 120 °
Color: Yellow
Operation Voltage: 2, 5V/12V @ 120mA

Green



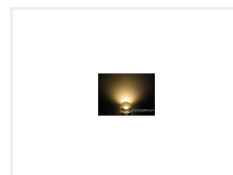
SKU 130037
Color: Green
Light Scattering: 120 °
Color: ~ 525nm
Lens type: Clear glass
Operation Voltage: 3, 7V/12V @ 120mA
Light Output: 20 ~ 25 lumen

Xenon white



SKU 130057
Operation Voltage: 3, 7V/12V @ 120mA
Light Output: 30 ~ 35 lumens
Lens type: Clear glass
Color in Kelvin: ~ 6500 k
Color: Xenon White
Light Scattering: 120 °

Warm White



SKU 130067
Lens type: Clear glass
Operation Voltage: 3, 7V/12V @ 120mA
Color: Warm White
Color in Kelvin: ~ 2700 k
Light Output: 30 ~ 35 lumens
Light Scattering: 120 °

Product pictures

