

## 1 pcs. 10 mm XLaZerleds 12V in Parts

The latest technology makes it possible to make these super diodes with a tremendous brightness.



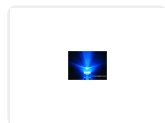
The latest technology makes it possible to make these super diodes with a good brightness.

Including 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.

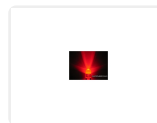
Buy online at:

[www.matronics.eu/130008](http://www.matronics.eu/130008)



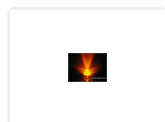
### Blue

SKU 130008  
 Lens type: Clear glass  
 Operation Voltage: 3, 7V/12V @ 80mA  
 Light Scattering: 30 °  
 Light Output: 6 ~ 10 lumens  
 Color: ~ 470nm  
 Wave Length: ~ 470nm



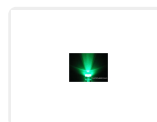
### Red

SKU 130018  
 Light Output: 6 ~ 10 Lumens  
 Color: Red  
 Operation Voltage: 2, 5V/12V @ 80mA  
 Wave Length: ~ 625nm  
 Lens type: Clear glass  
 Light Scattering: 30 °



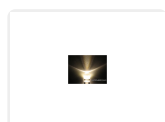
### Yellow

SKU 130028  
 Lens type: Clear glass  
 Wave Length: ~ 589nm  
 Light Output: 6 ~ 10 Lumens  
 Operation Voltage: 2, 5V/12V @ 80mA  
 Light Scattering: 30 °  
 Color: Yellow



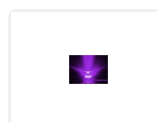
### Green

SKU 130038  
 Light Output: 15 ~ 20 lumens  
 Light Scattering: 30 °  
 Color: ~ 525nm  
 Color: Green  
 Operation Voltage: 3, 5V/12V @ 80mA  
 Lens type: Clear glass



### Warm White

SKU 130068  
 Lens type: Clear glass  
 Operation Voltage: 3, 5V/12V @ 80mA  
 Color in Kelvin: ~ 2700 k  
 Light Output: 20 ~ 25 lumen  
 Light Scattering: 30 °  
 Color: Warm White



### Ultraviolet

SKU 130084  
 Light Output: 2 ~ 4 lumen  
 Lens type: Clear glass  
 Color: UV  
 Operation Voltage: 3, 5V/12V @ 80mA  
 Wave Length: ~ 390nm  
 Light Scattering: 30 °

Product pictures

