Very Bright Standard LEDs - 100 pcs. in a Bag

Quality LEDs that we use ourselves for many of our products. 3mm and 5mm, clear and diffuse and with other various colors. 2.2V - 3.6V and 20mA.






Quality LEDs that we use ourselves for many of our products. They are availble with 3mm and 5mm diameter heads and in various colors.

Our LEDs use 2.2V - 3.6V depending on color with a recommended max current of 20mA.

Buy online at:

www.matronics.eu/130801



3mm diffused, Blue 3,6V
SKU 130801
Lens type: Diffuse
Color: Blue
Light Scattering: 120 °
Operation Voltage: 12V @ 20mA
Wave Length: ~ 470nm



5mm diffused, Blue 3,6V
SKU 130802
Lens type: Diffuse
Color: Blue
Light Scattering: 120 °
Operation Voltage: 12V @ 20mA
Wave Length: ~ 470nm



3mm XLaZerleds, Blue 3,6V
SKU 130803
Wave Length: ~ 470nm
Lens type: Clear glass
Brightness: 3000 mcd
Color: Blue
Light Scattering: 32 °



5mm XLaZerleds, Blue 3,6V
SKU 130804
Wave Length: ~ 470nm
Lens type: Clear glass
Brightness: 3000 mcd
Color: Blue
Light Scattering: 32 °



3mm diffused, Red 2.2V
SKU 130811
Lens type: Diffuse
Color: Red
Light Scattering: 120 °
Wave Length: ~ 625nm
Brightness: 1000mCD



5mm diffused, Red 2.2V
SKU 130812
Lens type: Diffuse
Color: Red
Light Scattering: 120 °
Wave Length: ~ 625nm
Brightness: 1000mCD



3mm XLaZerleds, Red 2.2V
SKU 130813
Lens type: Clear glass
Brightness: 3500 mcd
Wave Length: 625nm
Color: Red
Light Scattering: 34 °



5mm XLaZerleds, Red 2.2V
SKU 130814
Lens type: Clear glass
Brightness: 3500 mcd
Wave Length: 625nm
Color: Red
Light Scattering: 34 °



3mm diffused, Yellow 2.2V
SKU 130821
Lens type: Diffuse
Brightness: 1300mCD
Wave Length: ~ 589nm
Light Scattering: 120 °
Color: Yellow



3mm XLaZerleds, Yellow 2.2V
SKU 130823
Brightness: 3500 mcd
Lens type: Clear glass
Light Scattering: 30 °
Wave Length: ~ 589nm
Color: Yellow



3mm diffused, Green 3.6V
SKU 130831
Brightness: 1300 mcd
Wave Length: ~ 525nm
Lens type: Diffuse
Light Scattering: 120 °
Color: Green



3mm XLaZerleds, Green 3.6V
SKU 130833
Lens type: Clear glass
Color: Green
Brightness: 4500 mcd
Wave Length: ~ 525nm
Light Scattering: 32 °



3mm diffused, Orange 2.2V
SKU 130841
Light Scattering: 120 °
Wave Length: ~ 605nm
Lens type: Diffuse
Color: Orange
Brightness: 1300 mcd



3mm XLaZerleds, Orange 2.2V
SKU 130843
Light Scattering: 30 °
Wave Length: ~ 605nm
Color: Orange
Lens type: Clear glass
Brightness: 3150 mcd



5mm diffused, White 3.6V
SKU 130852
Brightness: 1500 mcd
Wave Length: X =-Y = 0.31 0.32
Lens type: Diffuse
Light Scattering: 120 °
Color: White 7000K



5mm diffused, Yellow 2.2V
SKU 130822
Lens type: Diffuse
Brightness: 1300mCD
Wave Length: ~ 589nm
Light Scattering: 120 °
Color: Yellow



5mm XLaZerleds, Yellow 2.2V
SKU 130824
Brightness: 3500 mcd
Lens type: Clear glass
Light Scattering: 30 °
Wave Length: ~ 589nm
Color: Yellow



5mm diffused, Green 3.6V
SKU 130832
Brightness: 1300 mcd
Wave Length: ~ 525nm
Lens type: Diffuse
Light Scattering: 120 °
Color: Green



5mm XLaZerleds, Green 3.6V
SKU 130834
Lens type: Clear glass
Color: Green
Brightness: 4500 mcd
Wave Length: ~ 525nm
Light Scattering: 32 °



5mm diffused, Orange 2.2V
SKU 130842
Light Scattering: 120 °
Wave Length: ~ 605nm
Lens type: Diffuse
Color: Orange
Brightness: 1300 mcd



5mm XLaZerleds, Orange 2.2V
SKU 130844
Light Scattering: 30 °
Wave Length: ~ 605nm
Color: Orange
Lens type: Clear glass
Brightness: 3150 mcd



3mm XLaZerleds, White 3.6V
SKU 130853
Lens type: Clear glass
Light Scattering: 32 °
Wave Length: X =-Y = 0.31 0.32
Color: White 7000K
Brightness: 3200 mcd



5mm XLaZerleds, White 3.6V

SKU 130854

Lens type: Clear glass

Light Scattering: 32 °

Wave Length: X =-Y = 0.31 0.32

Color: White 7000K

Brightness: 3200 mcd

Product pictures







