5 pcs. XLaZerleds for Indoor Mounting I2V DC

5 pcs. XLaZer diodes ready for indoor mounting, a 0.5 m cord and mounting frames.



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Is typically used to power lighting in the cabin and in the trunk. The diodes light up vigorously with a relatively concentrated light scattering, so they're good for spot lighting or lighting in the longer distance.

The diodes can also be attenuated in the brightness via our <u>12Vdc dimmers</u>.

Cable length: 0.5 metres Mounting hole of 3 mm must be 4.5 ~ 5,0 mm.

Mounting hole of 5 mm must be 6,5 mm. It can also be attached via cable stripes and stripe-anchors. matronics.1

Buy online at www.matronics.eu/120075

Product overview

Blue 3 mm



Green 3 mm



Orange 3 mm

SKU 120077 Brightness: 5000 mcd Operation Voltage: 12V @ 20mA Lens type: Clear glass Color: Green Light Scattering: 30 ° Wave Length: ~ 525nm

Operation Voltage: 12V @ 20mA

SKU 120075

Color: Blue

SKU 120085

Color: Orange

Brightness: 3150 mcd

Wave Length: ~ 605nm

Lens type: Clear glass Light Scattering: 30 °

Light Scattering: 32 °

Lens type: Clear glass Brightness: 3000 mcd

Wave Length: ~ 470nm

Red 3 mm



SKU 120071 Color: Red Operation Voltage: 12V @ 20mA Light Scattering: 34 ° Lens type: Clear glass Brightness: 3500 mcd Wave Length: 625nm

Yellow 3 mm



SKU 120083 Lens type: Clear glass Wave Length: ~ 589nm Light Scattering: 30 ° Color: Yellow Operation Voltage: 12V @ 20mA Brightness: 3500 mcd

Xenon white 3 mm



Wave Length: X =-Y = 0.31 0.32 Operation Voltage: 12V @ 20mA Brightness: 3200 mcd Color: White 7000K Lens type: Clear glass Light Scattering: 32 °

SKU 120073

Ultraviolet 5 mm



SKU 120081 Wave Length: ~ NM Color: Ultraviolet Operation Voltage: 12V @ 20mA Light Scattering: 30 ° Brightness: 2000 mcd Lens type: Clear glass

Operation Voltage: 12V @ 20mA

Pink 3 mm



SKU 120087 Wave Length: ~ 415nm Lens type: Clear glass Light Scattering: 25 ° Operation Voltage: 12V @ 20mA Color: Pink Brightness: 1200 mcd

Product pictures

