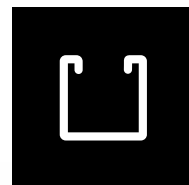


NEON SLEEVE

Mini Side Flex

LED ENGINE



Designed for professional installation purposes.

Professional structure design, uniform light, no spots, soft light, consistent color temperature.

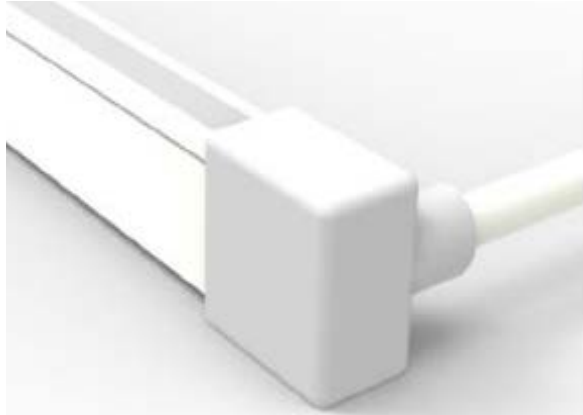
FEATURES

- Attractive modern look for wide variety of applications.
- Silicone material, resistant to yellowing and high temperature, can be used outdoors.
- Soft, flexible, easy modeling and tensile resistance.

NEON SLEEVE

Mini Side Flex (LM21037-50)

LED ENGINE

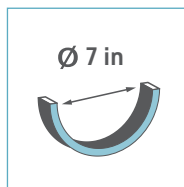


DURABLE & BENDABLE

UNIFORM PIXEL FREE LIGHT

TECHNICAL SPECIFICATIONS

- LED Strip Compatibility up to 8mm wide
- Sleeve Width 12mm / 0.47in
- Sleeve Thickness 6mm / 0.24in
- IP Grade IP65
- Min. Bending Diameter 180mm / 7in
- Min. Inner Coil Diameter 250mm / 10in
- Operating Temperature -20 to 50°C
- Beam Angle 120°



COMPATIBLE WITH

CCT:

2400K, 2700K, 3000K, 3500K, 4200K, 6200K

Lumen Package:

LP0 - 128 LM / 1.5W FT / 90+CRI

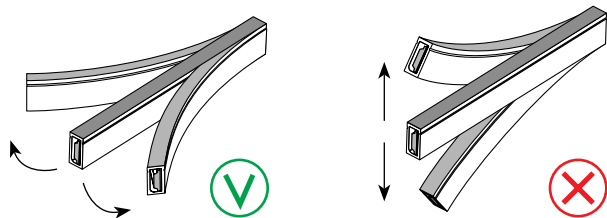
LP1 - 160 LM / 1.5W FT / 90+CRI

LP2 - 255 LM / 3.0W FT / 90+CRI

LP3 - 308 LM / 4.5W FT / 90+CRI

IMPORTANT

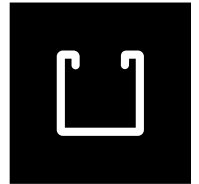
The sleeve can be bent only in the direction perpendicular to the LED strip tape!



NEON SLEEVE

3D Flex

LED ENGINE



Designed for professional installation purposes.

Professional structure design, uniform light, no spots, soft light, consistent color temperature.

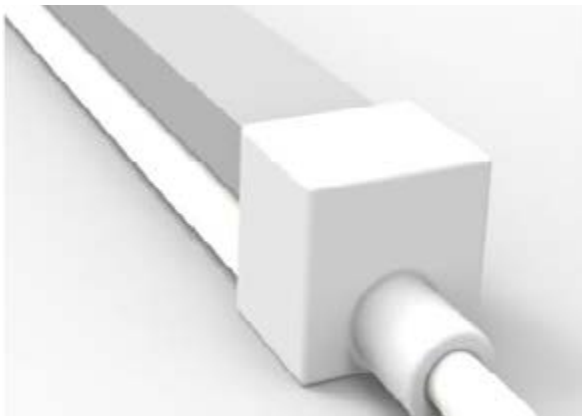
FEATURES

- Attractive modern look for wide variety of applications.
- Silicone material, resistant to yellowing and high temperature, can be used outdoors.
- Soft, flexible, easy modeling and tensile resistance.

NEON SLEEVE

3D Flex (LM21037-90)

LED ENGINE

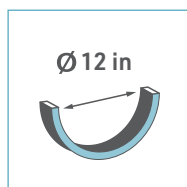
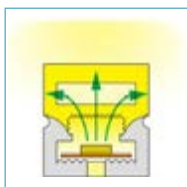


DURABLE & BENDABLE

UNIFORM PIXEL FREE LIGHT

TECHNICAL SPECIFICATIONS

- LED Strip Compatibility up to 8mm wide
- Sleeve Width 12mm / 0.47in
- Sleeve Thickness 12mm / 0.47in
- IP Grade IP65
- Min. Bending Diameter 300mm / 12in
- Min. Inner Coil Diameter 400mm / 15in
- Operating Temperature -20 to 50°C
- Beam Angle 120°



COMPATIBLE WITH

CCT:

2400K, 2700K, 3000K, 3500K, 4200K, 6200K

Lumen Package:

LP0 - 128 LM / 1.5W FT / 90+CRI

LP1 - 160 LM / 1.5W FT / 90+CRI

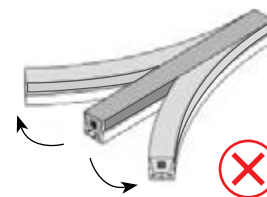
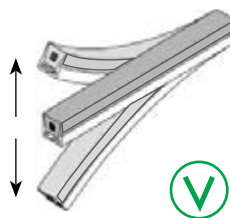
LP2 - 255 LM / 3.0W FT / 90+CRI

LP3 - 308 LM / 4.5W FT / 90+CRI



IMPORTANT

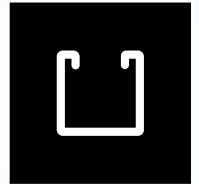
The sleeve can be bent only in the direction perpendicular to the LED strip tape!



NEON SLEEVE

180 Flex

LED ENGINE



Designed for professional installation purposes.

Professional structure design, uniform light, no spots, soft light, consistent color temperature.

FEATURES

- Attractive modern look for wide variety of applications.
- Silicone material, resistant to yellowing and high temperature, can be used outdoors.
- Soft, flexible, easy modeling and tensile resistance.

NEON SLEEVE

180 Flex (LM21037-60)

LED ENGINE

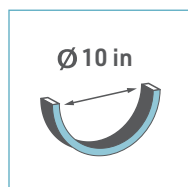


DURABLE & BENDABLE

UNIFORM PIXEL FREE LIGHT

TECHNICAL SPECIFICATIONS

- LED Strip Compatibility up to 8mm wide
- Sleeve Width 13mm / 0.51in
- Sleeve Thickness 13mm / 0.51in
- IP Grade IP65
- Min. Bending Diameter 250mm / 10in
- Min. Inner Coil Diameter 350mm / 14in
- Operating Temperature -20 to 50°C
- Beam Angle 150°



COMPATIBLE WITH

CCT:

2400K, 2700K, 3000K, 3500K, 4200K, 6200K

Lumen Package:

LP0 - 128 LM / 1.5W FT / 90+CRI

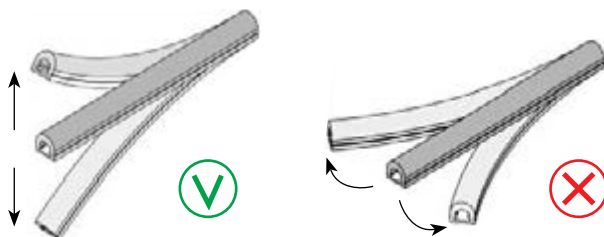
LP2 - 255 LM / 3.0W FT / 90+CRI

LP3 - 308 LM / 4.5W FT / 90+CRI



IMPORTANT

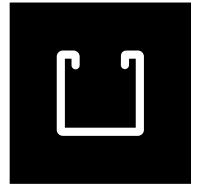
The sleeve can be bent only in the direction perpendicular to the LED strip tape!



NEON SLEEVE

Top View Flex

LED ENGINE



Designed for professional installation purposes.

Professional structure design, uniform light, no spots, soft light, consistent color temperature.

FEATURES

- Attractive modern look for wide variety of applications.
- Silicone material, resistant to yellowing and high temperature, can be used outdoors.
- Soft, flexible, easy modeling and tensile resistance.

NEON SLEEVE

Top View Flex (LM21037-80)

LED ENGINE

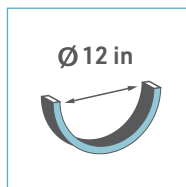
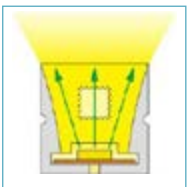


DURABLE & BENDABLE

UNIFORM PIXEL FREE LIGHT

TECHNICAL SPECIFICATIONS

- LED Strip Compatibility up to 12mm wide
- Sleeve Width 16mm / 0.63in
- Sleeve Thickness 16mm / 0.63in
- IP Grade IP65
- Min. Bending Diameter 300mm / 12in
- Min. Inner Coil Diameter 400mm / 15in
- Operating Temperature -20 to 50°C
- Beam Angle 120°



COMPATIBLE WITH

CCT:

2400K, 2700K, 3000K, 3500K, 4200K, 5300K, 6200K

WarmDim, RGB, RGBW

Lumen Package:

LP0 - 128 LM / 1.5W FT / 90+CRI

LP1 - 160 LM / 1.5W FT / 90+CRI

LP2 - 255 LM / 3.0W FT / 90+CRI

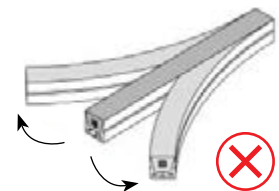
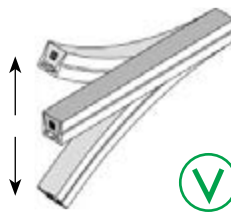
LP3 - 308 LM / 4.5W FT / 90+CRI

LHP - 700 LM / 7.0W FT / 95+CRI



IMPORTANT

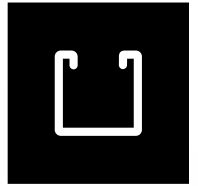
The sleeve can be bent only in the direction perpendicular to the LED strip tape!



NEON SLEEVE

340 Flex

LED ENGINE



Designed for professional installation purposes.

Professional structure design, uniform light, no spots, soft light, consistent color temperature.

FEATURES

- Attractive modern look for wide variety of applications.
- Silicone material, resistant to yellowing and high temperature, can be used outdoors.
- Soft, flexible, easy modeling and tensile resistance.

NEON SLEEVE

340 Flex (LM21037-70)

LED ENGINE

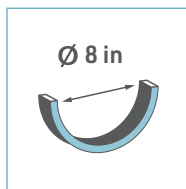
DURABLE & BENDABLE

UNIFORM PIXEL FREE LIGHT



TECHNICAL SPECIFICATIONS

- LED Strip Compatibility up to 5mm
- Sleeve Diameter 13mm / 0.51in
- IP Grade IP65
- Min. Bending Diameter 200mm / 8in
- Min. Inner Coil Diameter 300mm / 12in
- Operating Temperature -20 to 50°C
- Beam Angle 320°



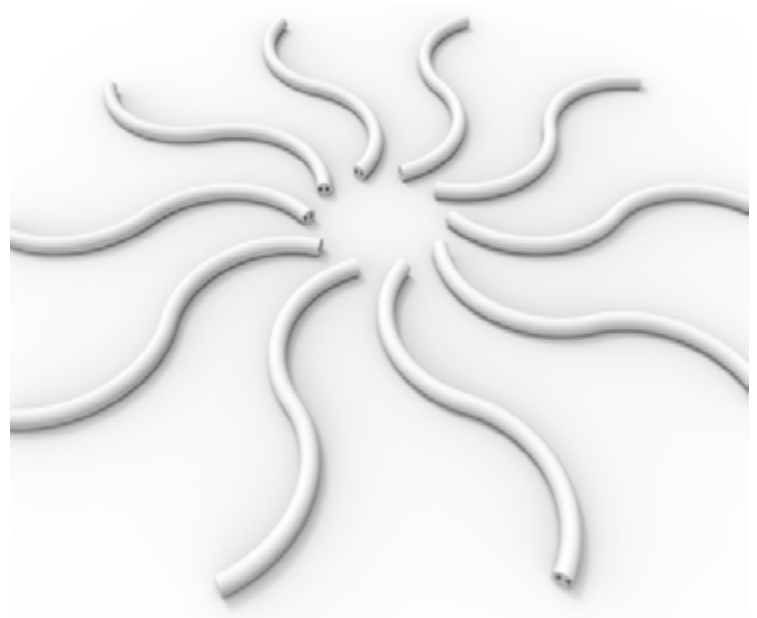
COMPATIBLE WITH

CCT:

2400K, 2700K, 3000K, 3500K, 4200K, 6200K

Lumen Package:

LP3 - 308 LM / 4.5W FT / 90+CRI



IMPORTANT

The sleeve can be bent only in the direction perpendicular to the LED strip tape!

