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The liniLED® Diffuse Connect 12 can be used with the liniLED® Top Diffuse 12 and the liniLED® Side Diffuse.

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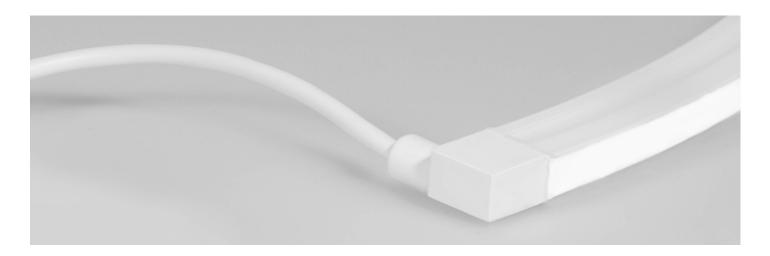








liniLED® Diffuse Connector 90° Angle 12



Product information

Dimensions L17xW12xH18 mm

Cord length 1 m, 5 m IP69K Degree of protection Colour White PVC Material

White, PVC (Cable III) Power cord Included Pre-assembled

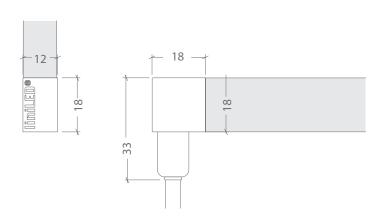
Note 90° angled connectors can be installed

in other directions up on request. Please

contact us for more information.

Description Product code

11260 liniLED® Diffuse Connector 90° Angle 12 1 m 11261 liniLED® Diffuse Connector 90° Angle 12 5 m





liniLED® Diffuse Connector Straight 12



Product information

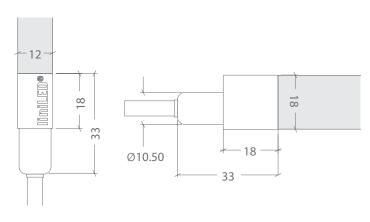
L17xW12xH18 mm Dimensions

Cord length 1 m, 5 m IP69K Degree of protection Colour White PVC Material

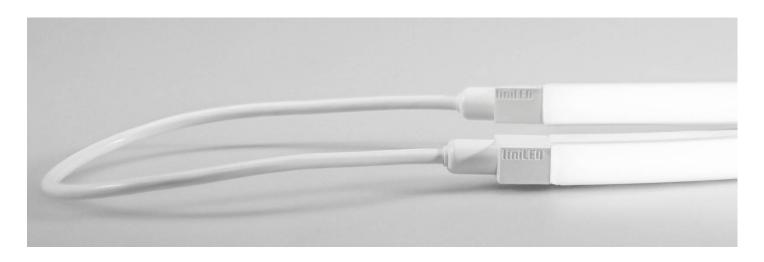
White, PVC (Cable III) Power cord Included Pre-assembled

Product code Description

11270 liniLED® Diffuse Connector Straight 12 1 m liniLED® Diffuse Connector Straight 12 5 m 11271







Product information

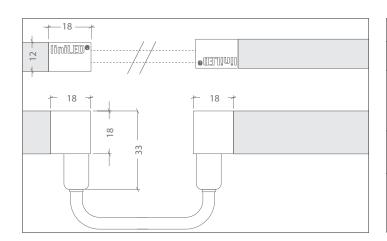
Dimensions L17xW12xH18 mm

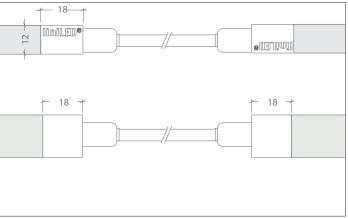
Cord length 30 cm Degree of protection IP69K Colour White Material PVC

Power cord White, PVC (Cable III) Included Pre-assembled

Product code Description

11277 liniLED® Diffuse Extension Cord Angle 12 liniLED® Diffuse Extension Cord Straight 12 11279







liniLED® Diffuse Connector Straight 12



IP69K (Male/ Female Connector IP67) Degree of protection

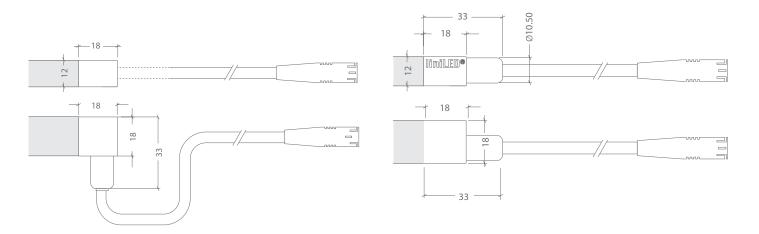
Colour White PVC Material

White, PVC (Cable III) Power cord Included Pre-assembled

Description Product code

11284 liniLED® Diffuse Connector Angle Male 12 11287 liniLED® Diffuse Connector Straight Female 12 11285 liniLED® Diffuse Connector Angle Female 12 11274 liniLED® Connection Cable Female 5 m

11286 liniLED® Diffuse Connector Straight Male 12





Symbols



Manufacturer's declaration that the product meets the applicable EC directives.



Restriction of Hazardous Substances (RoHS): product complies with the RoHS directive and each homogeneous material does not exceed the limits for the materials mentioned under the RoHS directive (Pb, Hg, Cd, Cr6+, PBB and PBDE).



Dust-tight, no ingress of dust. Protected against the effects of continuous immersion in water (immersion in water at a maximum depth of 50 metres). Only in combination with the liniLED® Mirror Welded Connector.



Dust-tight, no ingress of dust. Protected against close-range high pressure, high temperature spray downs.



Protected against impact energy of 5 joules.



Product is resistant against ultraviolet (UV) light or sunlight. Non-UV resistant products can degrade or discolor fast when exposed to UV light.



Product can be cleaned with normal cleaning agents as specified in the datasheet under 'chemical compliances'.



This product can be stored and used below 0 degrees Celsius. Verify the minimum storage and operation temperature in the datasheet for the lowest temperature allowed.



This product can be applied inside swimming pool environments. Elements in the air will have no harmful effect on the product. For chemical specifications of these elements see datasheet. Verify the IP rating for proper use.



This product is available on request and can be applied submerged in swimming pools and their environment. Disinfectants will have no harmful effect on the product. For chemical specifications of these elements see datasheet. Verify the IP rating for proper use.



System guarantee of 5 years when the complete system consist of liniLED® products with the 5 year system warranty logo.

