

VARDIFLEX (Plus/Double) Nano IP66 24 V

The VARDIFLEX (Plus/Double) Nano IP66 24V is suitable for indoor installation and in wet rooms.



Risk of electric shock!

Be sure to have a professional electrician complete installation. There is no warranty coverage for any lights installed without observing European safety directives.



Caution!

Only connect the LED board to a suitable power supply (24 V DC).
Only operate when completely unrolled.
Connect LED boards in parallel.

Delivery includes

VARDIFLEX (Plus/Double) Nano IP66 24V

- 1 x (0,5m/1m/2m/5m) LED board
- 1 x connector male
- 1 x connector female

Technical data

Power supply	24 V power supply with constant output voltage.
Power	4,8W/m Nano IP66 9,6W/m Plus Nano IP66 19,2W/m Double Nano IP66
Current strength	0,2A/m Nano IP66 0,4A/m Plus Nano IP66 0,8A/m Double Nano IP66
Radiation angle	120°
Quantity LED	60/m Nano IP66 120/m Plus Nano IP66 120/m Double Nano IP66
Length	Maximum 10 metres per connection. (RGB Nano IP66: 8 metres)
Dimensions	500 x 8 mm 1000 x 8 mm 2000 x 8 mm 5000 x 8 mm (500/1000/2000/5000 x 10mm Double Nano)
Bending radius	20 mm
	Safety class 3 - low voltage protection



Compliant with the applicable European CE directives.

Montage



Risk of electric shock!

Switch off voltage prior to installation. Ensure that voltage cannot be accidentally switched on again.



Mounting VARDIFLEX (Plus/Double) Nano IP66 24V

Caution!

On conducting surfaces, place an insulation layer between the LED board and surface. Surfaces must be flat, free of dust, grease and dry.

1. Prepare surface.
2. Peel off adhesive film and gently press on LED board, do not press directly on the LEDs.
3. Connect LED board to power supply.



Caution!

It is NOT possible to shorten the LED board!
The LED board ist NOT UV-resistant!



Caution!

Only use neutral cross-linked silicon (never use silicon which includes vinegar!).



Disposal

Dispose of electrical and electronic equipment in an environmentally friendly manner. Please contact your local council for further information.

