

# **X-LINE NANO - 3W to 15W - up to 1210 lm - 325 mm to 1525 mm**

## **819-0265 X-LINE NANO 12 24V Control neutral white 4000K 50x15° L925mm 9W IP66**



### APPLICATION

IP66 LED linear luminaire for outdoor lighting. DO NOT RECESS.  
Backlight or marker light for use on handrails, walls, window frames, bars, rooves, showcases, shelving etc...

### LIGHTING FEATURES

CRI70. Monochromatic power LED.

### ELECTRICAL FEATURES

Luminaires are wired in parallel using a separate 24V DC power supply + 10 kA/5 kA surge protector. Luminaire comes in a fixed or dimmable version. Control is to be specified when ordering. For the USA please consult us.

### CABLES USED

Fixed version: 2 x 0.5 mm<sup>2</sup> cable: black- and red+. Length: 150cm.  
Control version: numbered black cable, 3x0,5m<sup>2</sup>. 1 (V-), 2 (V+), 3 dimming. Length: 150cm.

### MECHANICAL FEATURES

IP66, IK06. Ultra-compact profile in anodized aluminium. Semi-rigid polyurethane resin coating that absorbs thermal expansion and is insulating, watertight, solvent-free and halogen-free. Product is mounted on two anodized aluminium brackets. Delta Seal® treated stainless steel screws. Glare shield comes in raw aluminium with the RAL powdercoat colour to be specified when ordering. Weights: 325mm: 0,25 kg. 625mm: 0,47 kg. 925mm: 0,7 kg. 1225mm: 0,9 kg. 1525mm: 1,15 kg.

### WARRANTY

5-year warranty: on LED module and driver (see the FLUX conditions).



**Lifetime: 60 000 hours L80 B10**

### LUMEN DATA

|  |       |
|--|-------|
| Lumen nominal total neutral white 4000K (lm) | 726   |
| Lumen actual total neutral white 4000K (lm)  | 667,9 |
| lm/W LED neutral white 4000K                 | 121   |
| lm/W product neutral white 4000K             | 80,7  |
| Qty LED                                      | 12    |
| Ta max.                                      | 30°C  |
| Tj (at 25°C)                                 | 85°C  |

### POWER

|                       |   |
|-----------------------|---|
| Product Led Power (W) | 6 |
| Product Power (W)     | 9 |

