

## Specifications Noxion LED Batten Batline Connect 9W 810lm - 865 Daylight | 60cm - 20x Connectable



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### General Information

|                          |                                      |
|--------------------------|--------------------------------------|
| SKU                      | 231956                               |
| EAN                      | 8719157004152                        |
| Brand                    | Noxion                               |
| Manufacturer Name        | Noxion LED T5 Batline 9W 6500K 600mm |
| Any Lamp all-in warranty | 4 Years                              |
| Average Lifetime (h)     | 30000                                |

### Technical Information

|                             |                |
|-----------------------------|----------------|
| Technology                  | LED Integrated |
| Voltage (V)                 | 220-240        |
| Dimmable                    | Not Dimmable   |
| Colour of Light             | White          |
| Colour Code                 | 865 Daylight   |
| Colour temperature (Kelvin) | 6500 Daylight  |
| Colour Rendering (Ra)       | 80-89          |
| Light colour options        | Single Color   |
| Luminous Efficacy (lm/W)    | 90             |
| Power factor                | >0.50          |
| Including bulb              | Yes            |
| Suitable for Outdoor        | No             |

Length 60cm

Product Type Category LED Batten

## Fixture Information

Mounting Method Surface

Fixture Connection Plug-in 230V

Optical Cover PC (Polycarbonate)

IP-rating IP20

Impact Protection (IK) IK02 - 0.20 joule

Operating Temperature -15 to +45

Housing PC (Polycarbonate)

Colour of the Fixture White

Colour of material White

Emergency Lighting No Emergency Unit

Series Batline

## Dimensions

Length (mm) 600

Width (mm) 28

Height (mm) 35.6

## Sensor Information

Type of sensor

### Why Any-lamp?

No Sensor



Order from the **largest lighting specialist** in Europe



**Customised** quotation



Up to **7 years warranty**



**Easy** return process