



## DecaLED® Pro Flex IP65 36 LEDs/m 24V per mtr 2700K

Productcode: 95165320



### Technical specifications

|                             |                     |
|-----------------------------|---------------------|
| Led properties:             | 36 x SMD2835 leds/m |
| Voltage:                    | 24 V                |
| Wattage per meter:          | 6 W p/m             |
| Wattage:                    | 6 W                 |
| Radiation angle horizontal: | 100 °               |
| Radiation angle vertical:   | 100 °               |
| Single colour:              | Yes                 |
| RGB:                        | No                  |
| White shades:               | No                  |
| Colour temperature:         | 2700 K              |
| Luminous flux (Lumen):      | 475 Lm              |
| Colour:                     | white               |
| Material:                   | PVC                 |

### Installation and usage

|                        |                                            |
|------------------------|--------------------------------------------|
| Product group:         | Pro Flex                                   |
| Productclass:          | 6710313                                    |
| Dimmable:              | Ja, optioneel via: 1-10V, Dali, DMX, TRIAC |
| Width:                 | 15.5 mm                                    |
| Length:                | 1000 mm                                    |
| Indoor use:            | Yes                                        |
| Outdoor use:           | Yes                                        |
| IP-rating:             | IP65                                       |
| Operating temperature: | -20/+40 °C                                 |
| Cut/split length:      | 166.67 mm                                  |

This DecaLED® product has a 3 year warranty.\*

*Prices shown are excluding 21% VAT. Prices subject to change. Pictures and illustrations may differ from the delivered product. Special prices are excluded from discounts.*