# ANY-LAMP.COM







Specifications Osram LED Tube T5 SubstiTUBE (HF) High Efficiency 10W 1500lm - 840 Cool White | 85cm -Replaces 21W

**View Product** 

## **General Information**

| SKU                      | 240756                              |
|--------------------------|-------------------------------------|
| EAN                      | 4058075543263                       |
| Brand                    | Osram                               |
| Manufacturer Name        | ST5HE21-0.9M 10W/840 50-80VHFG510X1 |
| Full box quantity        | 10                                  |
| Any Lamp all-in warranty | 5 Years                             |
| Energy efficiency class  | D                                   |
| Average Lifetime (h)     | 50000                               |

## **Technical Information**

| LED             |
|-----------------|
| 21              |
| 10              |
| Not Dimmable    |
| G5              |
| No              |
| 840 Cool White  |
| 4000 Cool White |
| 80-89           |
| White           |
|                 |

| Light colour options     | Single Color |
|--------------------------|--------------|
| Luminous Flux (Lumen)    | 1500         |
| Luminous Efficacy (lm/W) | 150          |
| Product Type Category    | LED Tube T5  |
| Type of sensor           | No Sensor    |

## **Lamp Information**

| LED Starter included  | No                               |
|-----------------------|----------------------------------|
| Requires Ballast      | Yes                              |
| Ballast for LED Tubes | Electronic – there is no starter |
| LED Tube Output       | High Efficiency                  |
| Housing               | Glass                            |
| Series                | Substitube                       |

#### **Dimensions**

| Length        | 85cm |
|---------------|------|
| Length (mm)   | 850  |
| Diameter (mm) | 17   |

## Why Any-lamp?



Order from the **largest lighting specialist** in Europe ( **Customised** quotation





Up to 7 years warranty **5** Easy return process



