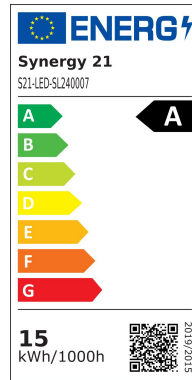


Synergy 21 LED Tube T8 120cm KW, 200LM/W, 10W/15W switchable



kwh/1000h:	15,00
Lumens:	3500
Watt:	15,0
Nominal Service Life:	35000 Std.
Switching Cycles:	50000
Opt. Ambient Temperature.:	25 °C



This **LED tube** offers an excellent combination of efficiency and adaptability, ideal for a wide range of lighting applications. The tube is **single-supplied** and allows you to choose between **10 watts and 15 watts of power** to optimally fulfil your lighting requirements. With an impressive light output of **200lm/W**, the tube delivers either **2000 lumens** or **3500 lumens** depending on the setting.

The **light colour is cool white** with a colour temperature of **6000K ±250**, which provides clear and invigorating lighting. With a **CRI of >80**, this LED luminaire guarantees natural and precise colour rendering, perfect for environments where colour rendering is important.

Thanks to the **140° beam angle**, the light is distributed widely and evenly, enabling excellent illumination of large areas. The tube has a **length of 1200 mm** and a **diameter of 27 mm**, making it compatible with a wide range of luminaires. The **rotatable T8 socket** ensures simple and flexible installation.

Made from robust **polycarbonate** in **milky glass look**, the luminaire is durable and resistant to various environmental conditions. It works reliably at temperatures from **-20°C to 48°C**, making it ideal for use in different environments.

With an **energy consumption of 10/15 kWh per 1000 hours**, this LED tube is an environmentally friendly lighting solution. It also comes with a **5-year guarantee**, giving you additional security and confidence in the longevity of the product.

LED Tube (tube)
powered from one side
Power consumption: 10 and 15 watts
Lumen: 200lm/W, 2000/3500 Lm

Input: 100-240VAC, 50/60HZ
Light colour: cold white
Kelvin: 6000K±250
CRI: >80
Beam angle: 140°
Length: 1200 mm
Diameter: 27 mm
Base: T8, rotatable
Material: Polycarbonate (frosted glass look)
Operating temperature: -20°C ~ 48°C
kWh/1000h: 10/15

5 year guarantee

Attributes

Attribute	Value
Abstrahlwinkel:	140
Betriebstemperatur:	-1 bis +45
CRI:	>80
Dimmbar:	nein
Grösse:	1500*26
LED - Gehäusematerial:	PC
Lichtfarbe:	kaltweiss
Lichtfarbe in Kelvin:	6000
Lumen:	3500
Schutzklasse:	IP40
Sockel:	T8
Volt:	230
Weight:	0.3 Kg
Warranty:	60.00 Months

Additional Images

