



Technische Daten Osram LED Röhre T8 SubstiTUBE PRO (HF) High Output 7.5W 1000lm - 830 Warmweiß | 60cm - Ersatz für 18W

[Produkt ansehen](#)

Technische Daten

Artikelnummer	240716
EAN	4058075545052
Marke	Osram
Herstellername	ST8PRO-0.6M 7,5W/830 20-40VHF 10X1
Originalverpackung	10
Beleuchtungdirekt All-in Garantie	5 Jahre
Energieeffizienzklasse	E
Durchschnittliche Lebensdauer (Stunden)	60000

Technische Informationen

Technologie	LED
Ersetzt (Watt)	18
Watt	7.5
Dimmbar	Nicht dimmbar
Sockel	G13
Drehbar	Nein
Farbcode	830 Warmweiß
Lichtfarbe (Kelvin)	3000 Warmweiß
Farbwiedergabestufe (Ra)	80-89 - Gute Farbwiedergabe
Helle Farbe	Weiß
Farbsteuerung	Einzelfarbe
Lichtstrom (Lumen)	1000
Lumen Watt Verhältnis (Lm/W)	133.3
Produkttyp	T8 LED Röhre

Sensortyp	Kein Sensor
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Kein Sensor

Produktinformationen

Inklusive LED Starter	Nein
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Nein

Vorschaltgerät benötigt	Ja
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Vorschaltgerät für LED-Röhren	Elektronisch (HF)
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Elektronisch (HF)

LED-Röhre Output	High Output
1. High Output: The LED-Röhre is designed to provide high output, which is essential for illuminating large areas or spaces. 2. Efficiency: The LED-Röhre is highly efficient, converting a large portion of the electrical energy into light, resulting in lower energy consumption compared to traditional lighting fixtures. 3. Longevity: The LED-Röhre has a long lifespan, typically lasting up to 50,000 hours, which reduces the need for frequent replacements and maintenance. 4. Dimmability: The LED-Röhre is dimmable, allowing users to adjust the light intensity to suit their needs, from bright, high-output lighting to softer, lower-output lighting. 5. Color Temperature: The LED-Röhre offers a range of color temperatures, from warm white (2700K) to cool white (5000K), providing flexibility in lighting design.	1. High Output: The LED-Röhre is designed to provide high output, which is essential for illuminating large areas or spaces. 2. Efficiency: The LED-Röhre is highly efficient, converting a large portion of the electrical energy into light, resulting in lower energy consumption compared to traditional lighting fixtures. 3. Longevity: The LED-Röhre has a long lifespan, typically lasting up to 50,000 hours, which reduces the need for frequent replacements and maintenance. 4. Dimmability: The LED-Röhre is dimmable, allowing users to adjust the light intensity to suit their needs, from bright, high-output lighting to softer, lower-output lighting. 5. Color Temperature: The LED-Röhre offers a range of color temperatures, from warm white (2700K) to cool white (5000K), providing flexibility in lighting design.

High Output

Gehäuse	Glas
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Glas

Produktserie	Substitute
Produkt A	Produkt B Produkt C Produkt D
Produkt B	Produkt A Produkt C Produkt E
Produkt C	Produkt A Produkt B Produkt D
Produkt D	Produkt A Produkt C Produkt F
Produkt E	Produkt B Produkt G
Produkt F	Produkt D
Produkt G	Produkt E

Substitute

Maße

Länge 60cm

60cm

Länge (mm)	600
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600

Durchmesser (mm)	28
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Warum BeleuchtungDirekt?



 persönliche **Beratung** **individuelle** Angebote



 individuelle Angebote



 bis zu **7 Jahre Garantie**  **einfache** Retour



[← einfache Retour](#)



 