

PRODUCT DATASHEET Conversion kit + SubstiTUBE T5 AC HO54 26 W/3000 K 1149.00 mm

SubstiTUBE T5 Conversion Kit double lamp | T5 LED tubes including conversion kit for double lamp luminaires



Areas of application

- Example order for the conversion of 10 double flame luminaires: one assortment of conversion kit + LED tubes plus one shipping unit of only LED tubes (10pcs)
- Offices, public buildings
- Supermarkets and department stores
- Industry
- General illumination within ambient temperatures from -20...+45 $^{\circ}\text{C}$

Product benefits

- Only around 5 minutes per luminaire needed for rewiring
- No ECG compatibility issues
- No ECG maintenance necessary
- No bending thanks to glass technology
- Shatter protection thanks to special PET coating
- High luminous flux for sophisticated lighting tasks

Product features

- Contains 10 SubstiTUBE T5 220-240V AC LED tubes and 10 conversion kits for double-lamp luminaires
- Conversion kit contains all necessary material for conversion of ECG luminaires to AC mains
- Detailed step-by-step instruction for guaranteed TÜV-certification available
- LED replacement for T5 fluorescent lamps with G5 base on AC mains
- Lamp tube made of glass with splinter protection e.g. for food industry applications



Conversion kit + SubstiTUBE T5 AC HO54 26 W/3000 K 1149.00 mm

- High color consistency: ≤ 5 SDCM
- Lifetime: up to 50,000 h
- Low flicker according to EU 2019/2020
- Type of protection: IP20

TECHNICAL DATA

Dimensions & Weight

Product weight	1930.00 g

Additional product data

Product remark SubstiT	roduct contains the following LED Tube as a light source: TUBE T5 AC HO54 26 W/3000 K 1149.00 mm, EAN: 75630529, LED tube EEC: D, EPREL ID LED Tube: 642842
------------------------	---

Certificates & Standards

Country-specific categorizations

Order reference	LEDTUBE T5 AC H
-----------------	-----------------

Safety advice

- Operation in outdoor applications in suitable damp-proof luminaires possible according to data sheet and installation instruction.
- Not suitable for operation with electronic control gear.

DOWNLOAD DATA

Documents and certificates



Installation guide

LOGISTICAL DATA

Product code	Packaging unit (Pieces/Unit)	Dimensions (length x width x height)	Gross weight	Volume
4099854116384	Shipping box 1	1,218 mm x 153 mm x 80 mm	2718.00 g	14.91 dm³

The mentioned product code describes the smallest quantity unit which can be ordered. One shipping unit can contain one or more single products. When placing an order, for the quantity please enter single or multiples of a shipping unit.

References / Links

- For current information see www.ledvance.com/substitube

DISCLAIMER

Subject to change without notice. Errors and omission excepted. Always make sure to use the most recent release.