

PRODUCT DATASHEET Conversion kit + SubstiTUBE T5 AC HO49 26 W/4000 K 1449.00 mm

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



Areas of application

- Offices, public buildings
- Supermarkets and department stores
- Industry
- General illumination within ambient temperatures from -20...+45 °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 single-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



- 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	2120.00 g

Additional product data

	This product contains the following LED Tube as a light source:
Product remark	SubstiTUBE T5 AC HO49 26 W/4000 K 1449.00 mm, EAN:
	4058075543447, LED tube EEC: D / EPREL ID LED Tube: 642846

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

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.