

# PRODUCT DATASHEET F T5 8W CW BL 16

SYLVANIA Preheat T5 | Miniature preheat T5 lamps for magnetic ballast systems with starter use



#### Product features

- 6 inch lamps available in Cool White phosphor
- 9 inch lamps available in Cool White phosphor
- 12 inch lamps available in Soft (Warm) White and Cool White phosphor
- 21 inch lamps available in Soft (Warm) White and Cool White phosphor



## **TECHNICAL DATA**

#### Electrical data

Nominal wattage	8 W	
Construction wattage 8.00 W		
Rated lamp efficacy (HF data 25 °C)	Under clarification by authority and standardization body	

## Photometrical data

Luminous flux	385 lm
Luminous efficacy	48 lm/W
Color temperature	4200 K
Color rendering index Ra	60
Light color	642
Rated lamp efficacy (HF data 25 °C)	Under clarification by authority and standardization body

# Dimensions & Weight

Overall length	304.80 mm
Diameter	16.00 mm
Tube diameter	16 mm
Product weight	26.00 g

# Lifespan

Service life	4500 h
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# Additional product data

Base (standard designation)	G5	
Mercury content	5.0 mg	
Design / version	Basic T5 short tubular, G5 base	

# Country-specific categorizations

Order reference	F8T5CWBL16 6/CS
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# Energy labelling regulation data acc EU 2019/2015

Light source cap-type (or other electric interface)	G5
Length	304.80 mm
Height	16.00 mm
Width	16.00 mm

## Safety advice

- Starter required for operation.
- Operate on magnetic ballasts.

#### LOGISTICAL DATA

Product code	Packaging unit (Pieces/Unit)	Dimensions (length x width x height)	Gross weight	Volume
0046135208348	Blister 1	372 mm x 73 mm x 18 mm	40.00 g	0.49 dm <sup>3</sup>
10046135208345	Shipping box	114 mm x 58 mm x 386 mm	342.00 g	2.55 dm <sup>3</sup>

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.

## **DISCLAIMER**

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