

MASTER TL-D Food Secura

MASTER TL-D Food Secura 36W/79 SLV/25

Coated low-pressure mercury discharge lamps with a tubular 26 mm envelope

Product data

• General Information

Cap-Base	G13 [Medium Bi-Pin Fluorescent]
Life To 50% Failures (Nom)	15000 h
Life To 50% Failures Preheat (Nom)	20000 h

• Light Technical

Colour Code	79
Luminous Flux (Nom)	1700 lm
Colour Designation	Food
Lumen Maintenance 2000 h (Nom)	85 %
Lumen Maintenance 5000 h (Nom)	82 %
Chromaticity Coordinate X (Nom)	365
Chromaticity Coordinate Y (Nom)	314
Colour Temperature, horizontal (Nom)	3800 K
Luminous Efficacy (rated) (Nom)	47 lm/W
Colour Rendering Index horiz (Nom)	74

• Operating and Electrical

Power (Rated) (Nom)	36.0 W
Lamp Current (Nom)	0.440 A
Voltage (Nom)	103 V

• Controls and Dimming

Dimmable	Yes

• Approval and Application

Energy Efficiency Label	B
Mercury (Hg) Content (Nom)	5.0 mg
Energy Consumption kWh/1000 h	44 kWh

• Product Data

Full product code	871150054114740
Order product name	MASTER TL-D Food Secura 36W/79 SLV/25
EAN/UPC - Product	8711500541147
Order code	54114740
Numerator - Quantity Per Pack	1
Numerator - Packs per outer box	25
Material Nr. (12NC)	928048707985
Net Weight (Piece)	137.500 g
ILCOS Code	FD-36/38/2A-E-G13

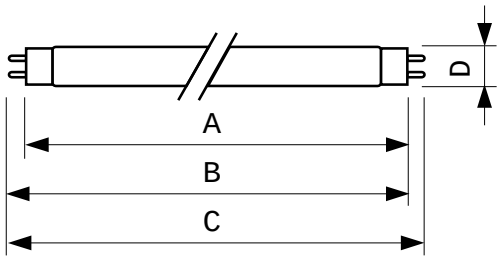
PHILIPS

MASTER TL-D Food Secura

Warnings and Safety

- Not suitable for closed luminaires (as indicated by two blue rings)
- Recommended use in combination with self-stopping lamp control system
- A lamp breaking is extremely unlikely to have any impact on your health. If a lamp breaks, ventilate the room for 30 minutes and remove the parts, preferably with gloves. Put them in a sealed plastic bag and take it to your local waste facilities for recycling. Do not use a vacuum cleaner.
- It's strongly recommended to replace Secura lamps before or at the moment the specified lamp life (50% failures @ 3 hrs switching cycle) is reached.

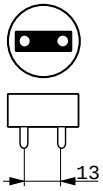
Dimensional drawing



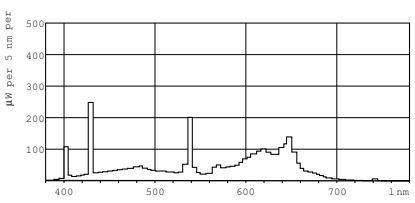
TL-D Food Secura 36W/79

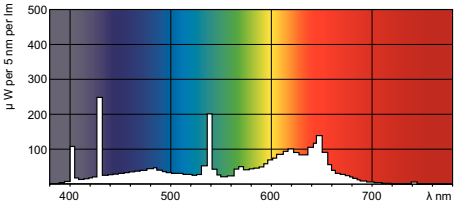
Product	D	A	B	B	C
MASTER TL-D Food Secura 36W/79 SLV/25	28 mm	1199.4 mm	1206.5 mm	1204.1 mm	1213.6 mm

G13, T8



Photometric data





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