



MASTER TL-D Food

MASTER TL-D Food 58W/79 1SL

The TL-D Food lamp makes the appearance of meat and bakery products more fresh and tasty. It can be applied for food illumination in butcher shops, bakeries, supermarkets etc.

Product data

• General Characteristics

Cap-Base	G13 [Medium Bi-Pin Fluorescent]
Bulb	T8 [26 mm]
Life to 50% failures EM	15000 hr
Life to 50% fail	20000 hr
Preheat EL,3h	
Life to 50% fail	12000 hr
Nonpreh EL,3h	

• Light Technical Characteristics

Color Code	79
Color Rendering Index	74 Ra8
Color Designation (text)	Food
Color Temperature	3800 K
Luminous Flux Lamp EM	2800 Lm
Luminous Efficacy Lamp EM	48 Lm/W
Lumen Maintenance 2000h	90 %
Lumen Maintenance 5000h	85 %
Chromaticity Coordinate X	365 -
Chromaticity Coordinate Y	314 -

• Electrical Characteristics

Lamp Wattage	58 W
Lamp Wattage EM	58.5 W
Lamp Voltage	111 V

Lamp Current EM	0.670 A
Dimmable	Yes

• Environmental Characteristics

Energy Efficiency Label (EEL)	B
Mercury (Hg) Content	5.0 mg

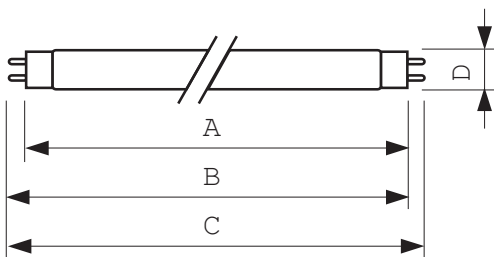
• Product Dimensions

Base Face to Base Face A	1500 (max) mm
Insertion Length B	1504.7 (min), 1507.1 (max) mm
Overall Length C	1514.2 (max) mm
Diameter D	28 (max) mm

• Product Data

Order code	928049002043
Full product code	928049002043
Full product name	MASTER TL-D Food 58W/79 1SL
Order product name	MASTER TL-D Food 58W/79 1SL/25
Pieces per pack	1
Packing configuration	25
Packs per outerbox	25
Bar code on pack - EAN1	8711500706232
Bar code on outerbox - EAN3	8711500613165
Logistic code(s) - 12NC	928049002043
ILCOS code	FD-58/38/2A-E-G13
Net weight per piece	215.800 gr

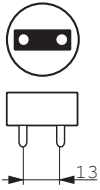
Dimensional drawing



MASTER TL-D Food 58W/79 1SL

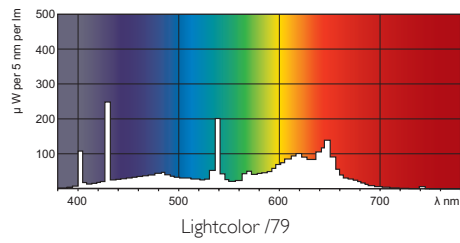
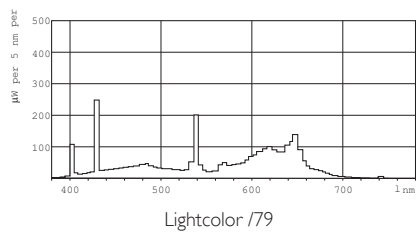
Product	A (Max)	B (Min)	B (Max)	C (Max)	D (Max)
TL-D Food 58W/79	1500	1504.7	1507.1	1514.2	28

Dimensional drawing



G13

Photometric data



© 2013 Koninklijke Philips Electronics N.V.
All rights reserved.

Specifications are subject to change without notice. Trademarks are the property of Koninklijke Philips Electronics N.V. or their respective owners.

www.philips.com/lighting

2013, April 30
data subject to change