

SHOP220

TL-E LIFE^{MAX} Standard Colours



TL-E 40W/54-765 1CT

This circular TL lamp (tube diameter 29 mm) enables omni-directional light distribution. It is suitable for use in a wide range of luminaires for various purposes where color rendering is not important. Circular shaped, basic fluorescent lighting This circular TL lamp (tube diameter 29 mm) enables omni-directional light distribution. It is suitable for use in a wide range of luminaires for various purposes where color rendering is not important.

PHILIPS

sense and simplicity

Product data

• General Characteristics

Cap-Base	G10q
Bulb	C-T9 [C-T 29 mm]
Life to 50% failures EM	9000 hr

• Light Technical Characteristics

Color Code	54-765
Color Rendering Index	72 Ra8
Color Designation (text)	Cool Daylight
Color Temperature	6200 K
Luminous Flux Lamp EM	2500 Lm
Luminous Efficacy Lamp EM	62 Lm/W
Lumen Maintenance 2000h	85 %
Lumen Maintenance 5000h	81 %
Lumen Maintenance 10000h	73 %
Lumen Maintenance 15000h	69 %
Luminance Average EM	0.65 cd/cm2
Chromaticity Coordinate X	313 -
Chromaticity Coordinate Y	337 -

• Electrical Characteristics

Lamp Wattage	40 W
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Lamp Wattage EM	40.0 W
Lamp Voltage	110 V
Lamp Current EM	0.420 A
Dimmable	Yes

• Environmental Characteristics

Energy Efficiency Label (EEL)	B
Mercury (Hg) Content	30 mg

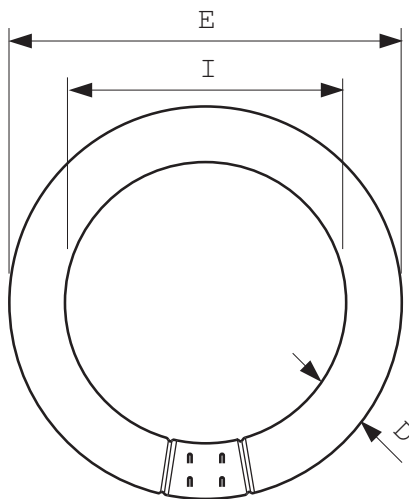
• Product Dimensions

Diameter D	27.1 (min), 30.9 (max) mm
Overall Width E	393.7 (min), 406.4 (max) mm
Inner Width I	341.0 (min), 347.7 (max) mm

• Product Data

Order code	928027405436
Full product code	928027405436
Full product name	TL-E 40W/54-765 1CT
Order product name	TL-E 40W/54-765 1CT/20
Pieces per pack	1
Packing configuration	20
Packs per outerbox	20
Bar code on pack - EAN1	8711500559913
Bar code on outerbox - EAN3	8711500284501
Logistic code(s) - 12NC	928027405436
ILCOS code	FSC-40/62/2A-E-G10q-29/400
Net weight per piece	0.250 kg

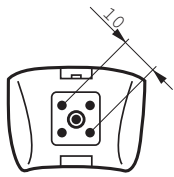
Dimensional drawing



TL-E 40W/54-765 1CT

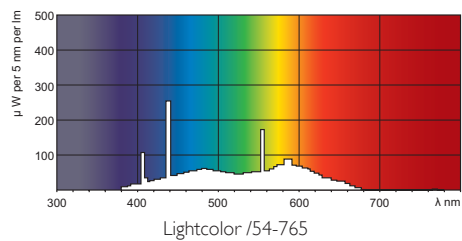
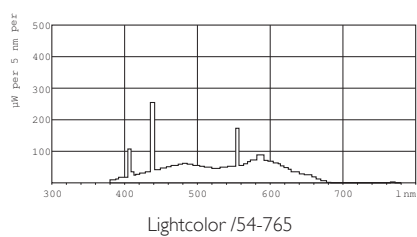
Product	D (Min)	D (Max)	E (Min)	E (Max)	I (Min)	I (Max)
TL-E 40W/54-765	27.1	30.9	393.7	406.4	341.0	347.7

Dimensional drawing



G10q

Photometric data



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data subject to change