



MASTER TL-E Circular Super 80

TL-E 40W/840 1CT/12

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, including decorative ones, in 'human' applications such as schools, offices, shops and homes, and for lighting of residential areas.

Warnings and Safety

- 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.

Product data

General Information		Lamp Current (Nom)	
Cap-Base	G10Q [G10q]		0.420 A
Flux measurement reference	Sphere	Voltage (Nom)	110 V
		Voltage (Nom)	110 V
Light Technical		Controls and Dimming	
Color Code	840 [CCT of 4000K]	Dimmable	Yes
Luminous Flux	3,200 lumen		
Color Designation	Cool White (CW)	Mechanical and Housing	
Chromaticity Coordinate X (Nom)	0.38	Bulb Shape	C-T9 [C-T9 29 mm]
Chromaticity Coordinate Y (Nom)	0.38		
Correlated Color Temperature (Nom)	4000 K	Approval and Application	
Luminous Efficacy (rated) (Nom)	80 lm/W	Mercury (Hg) Content (Max)	8 mg
Color rendering index (CRI)	80	Mercury (Hg) Content (Nom)	8 mg
		Energy Consumption kWh/1000 h	41 kWh
Operating and Electrical		EPREL Registration Number	423,512
Power Consumption	40.8 W		

MASTER TL-E Circular Super 80

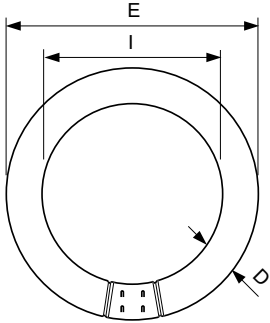
Product Data

Full product code	871150028474715
Order product name	TL-E 40W/840 1CT/12
Order code	928027484070
Numerator - Quantity Per Pack	1
Numerator - Packs per outer box	12

Material number (12NC)

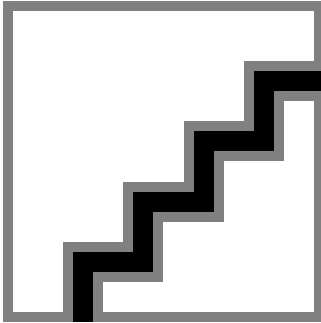
Material number (12NC)	928027484070
Full product name	TL-E 40W/840 1CT/12
EAN/UPC - Case	8711500559555

Dimensional drawing



Product	D (max)	D (min)	E (min)	E (max)	I (min)	I (max)
TL-E 40W/840 1CT/12	30.9 mm	27.1 mm	393.7 mm	406.4 mm	341.0 mm	347.7 mm

Photometric data



Spectral Power Distribution Colour - TL-E 40W/840 1CT/12

