



TL5 Essential HE Super 80

TL5 Essential 21W/827 1SL/40

Philips TL5 Essential Super80 is a new fluorescent lamp which provides home users and professional end-users an aesthetic miniaturized lighting solution with high reliability at low price.

Warnings and Safety

- 20,000 hours lifetime (50% survival point, 3 hour cycle) with preheat ballast which is ENEC compliant. Lifetime performance may differ on non-ENEC compliant ballasts.

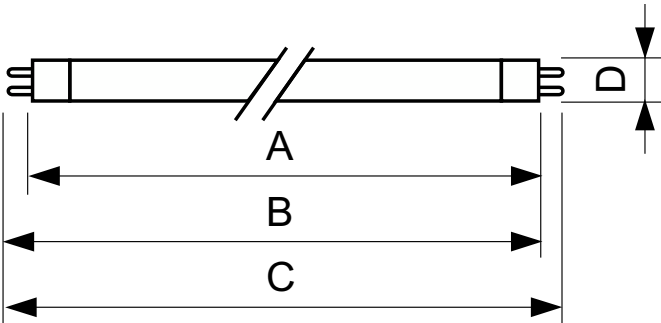
Product data

General Information	
Cap-Base	G5
Light Technical	
Color Code	827 [CCT of 2700K]
Luminous Flux	2,100 lm
Color Designation	Incandescent White
Correlated Color Temperature (Nom)	2700 K
Luminous Efficacy (rated) (Nom)	94 lm/W
Color rendering index (CRI)	82
Operating and Electrical	
Power Consumption	20.8 W
Lamp Current (Nom)	0.170 A
Controls and Dimming	
Dimmable	No

Mechanical and Housing	
Bulb Shape	T5
Approval and Application	
Mercury (Hg) Content (Nom)	2.0 mg
Product Data	
Order product name	TL5 Essential 21W/827 1SL/40
Full product name	TL5 Essential 21W/827 1SL/40
Full product code	872790092133500
Order code	927926482758
Material Nr. (12NC)	927926482758
Numerator - Quantity Per Pack	1
EAN/UPC - Product/Case	8727900921335
Numerator - Packs per outer box	40
EAN/UPC - Case	8727900921342

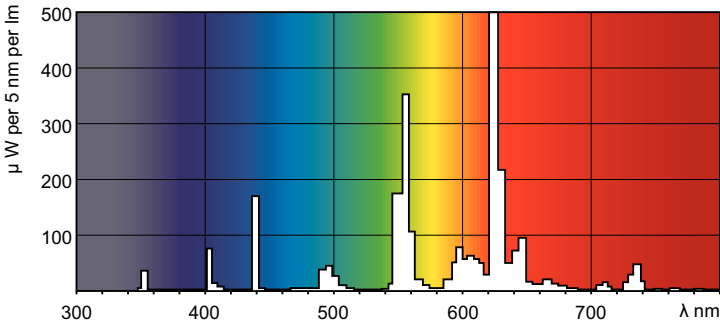
TL5 Essential HE Super 80

Dimensional drawing



Product	D (max)	A (max)	B (max)	B (min)	C (max)
TL5 Essential 21W/827 1SL/40	17.0 mm	849.0 mm	856.1 mm	853.7 mm	863.2 mm

Photometric data



Spectral Power Distribution Colour - TL5 Essential 21W/827 1SL/40

