



35W/841 Min Bipin T5 UNP

Product family description
High efficiency, environmentally
responsible, ultra-slim lamps.

Features/Benefits

- Slim profile lamp and ballast.
- Design flexibility.
- Improved optical control.
- Fixtures can be 40% smaller than T8 systems.
- Better fit in 2 x 2 and 2 x 4 grid ceilings.
- Better for the environment.
- Low mercury (14W, 21W and 28W.)
- Energy efficient.
- Less material for less waste.
- Operates on programmed start ballasts.
- Fail-safe operation at end of life.

Applications

- Ideal for general, decorative and architectural lighting in offices, retail stores, hotels, schools and hospitals.

Notes

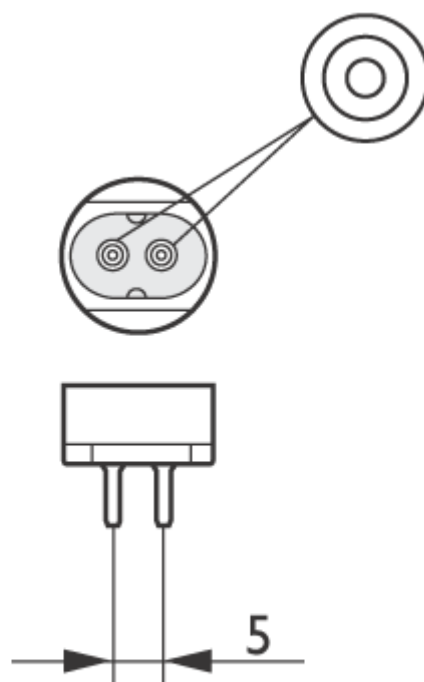
- Not compatible with dimming ballasts.
- Silhouette™ T5 nominal lamp lengths are shorter than standard sizes. See dimension chart for details.

Product data	
Product Number	230953
Full product name	35W/841 Min Bipin T5 UNP
Ordering Code	230953
Pack type	Unpacked
Pieces per Sku	1
Skus/Case	40
Pack UPC	046677230951
EAN2US	
Case Bar Code	50046677230956

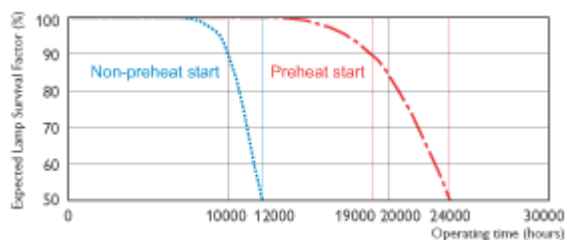
Product data	
Successor Product number	
System Description	High Efficiency
Base	Miniature Bipin
Base Information	Green Plate
Bulb	T5 [16mm]
Packing Type	UNP [Unpacked]
Packing Configuration	40
Rated Avg. Life	24000 hr
Type	na
Feature	na [Not Applicable]
Ordering Code	F35T5/841
Pack UPC	046677230951
Case Bar Code	50046677230956
Watts	35W
Dimmable	Yes
Mercury (Hg) Content	1.4 mg
Color Code	840 [CCT of 4000K]
Color Rendering Index	85 Ra8
Color Designation	Cool White
Color Description	840 Cool White
Color Temperature	4000 K
Initial Lumens	- Lm
Overall Length C	1463.2 mm
Diameter D	17 mm
Product Number	230953



TL5

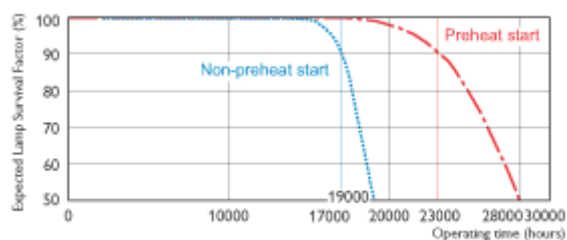


Cap-Base G5



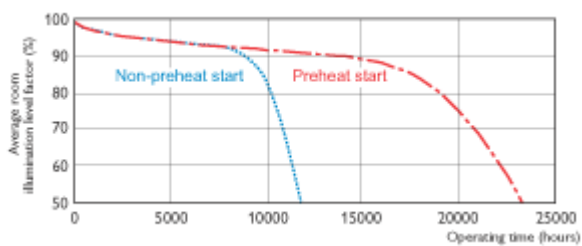
Life Expectancy 3h cycle

TL5



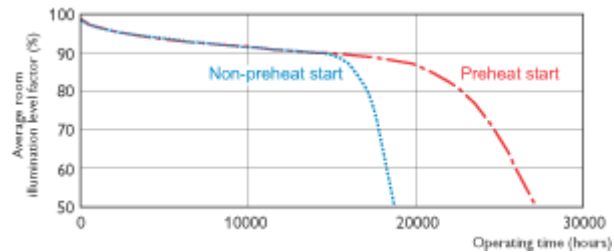
Life Expectancy 12h cycle

TL5



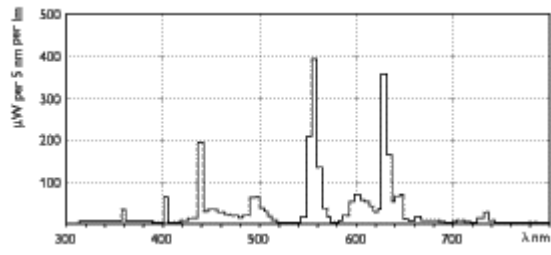
Service Life 3h cycle

TL5

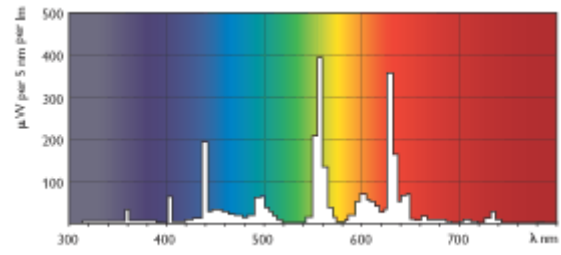


Service Life 12h cycle

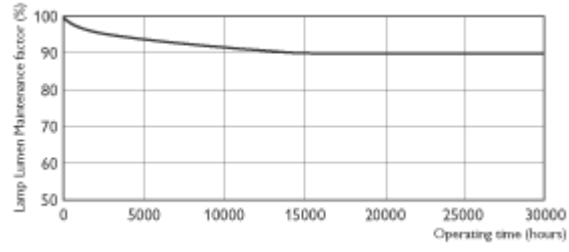
TL5



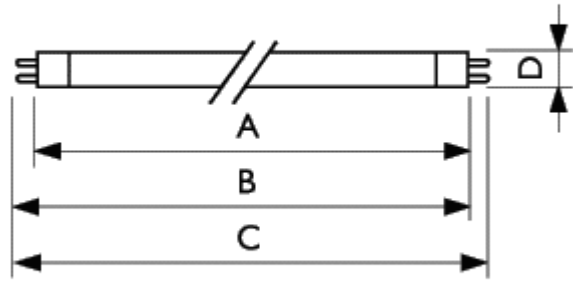
TL5



TL5



TL5



TL5

	A	A	B	B	B	B	C	C	D	D
Full product name	Max	Max	Min	Min	Max	Max	Max	Max	Max	Max
35 W/ 84 1 Min	14	14	14	14	14	14	14	14		
n	49	49	53	53	56	56	63	63	17	17
Bi	.0	.0	.7	.7	.1	.1	.2	.2		
pin										
T5										
UN										
P										

