



# FB40T12/6 SPEC41 ALTO

Product family description  
T12 Medium Bi-Pin Fluorescent Lamps.

**Features/Benefits**

- 6 inch leg spacing.

**Notes**

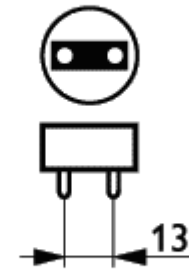
- Rated average life under specified test conditions with lamps turned off and restarted no more frequently than once every 3 operating hours. Lamp life is appreciably longer if lamps are started less frequently. (202)
- Approximate Initial Lumens. The lamp lumen output is based upon lamp performance after 100 hours of operating life, when the output is measured during operation on a reference ballast under standard laboratory conditions. (203)
- For expected lamp lumen output, commercial ballast manufacturers can advise the appropriate Ballast Factor for each of their ballasts when they are informed of the designated lamp. The Ballast Factor is a multiplier applied to the designated lamp lumen output. (204)
- Design Lumens are the approximate lamp lumen output at 40% of the lamp's Rated Average Life. This output is based upon measurements obtained during lamp operation on a reference ballast under standard laboratory conditions. (208)

Product data	
Product Number	378687
Full product name	FB40T12/6 SPEC41 ALTO
Ordering Code	FB40/SPEC41/6/ALTO
Pack type	1 Lamp
Pieces per Sku	1
Skus/Case	12
Pack UPC	046677378684
EAN2US	
Case Bar Code	50046677378689
Successor Product number	
Base	Medium Bi-Pin [Medium Bi-Pin Fluorescent]
Base Information	Green Base
Bulb	T12-6U [U-bent T 12/8 inch with 6" spacing]
Packing Type	ILP [1 Lamp]
Packing Configuration	12
Type	FB40T12/6

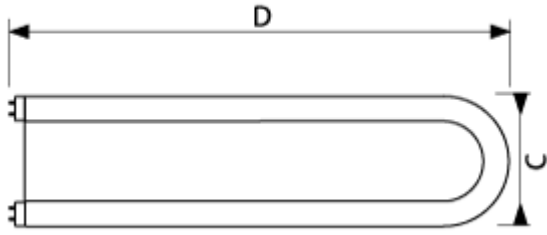
Product data	
Feature	ALTO®
Rated Avg. Life [3 hr Start]	18000 hr
Ordering Code	FB40/SPEC41/6/ALTO
Pack UPC	046677378684
Case Bar Code	50046677378689
Energy Saving	Not Applicable
Watts	40W
Color Code	SPEC41 [CCT of 4100K]
Color Rendering Index	70 Ra8
Color Designation	SPEC41
Color Temperature	4100 K
Initial Lumens	3050 Lm
Design Mean Lumens	2775 Lm
Nominal Length [inch]	22.44
Product Number	378687



F-T12-UR Med Bipin/GB



Base Medium Bi-Pin



F-T12-UR Med Bipin

