



ProLume.
 < T2 Full Spirals

ProLume® T2 Full Spirals



Energy Efficient

- Maximum light distribution achieved through compact design
- Save up to 80% in energy costs compared to incandescent lamps
- Tri-phosphor coating enhances lumen efficacy and color rendering

Technical Data

- E26 base
- Electronic instant start ballast
- 120 volt, 60Hz
- Minimum starting temperature 5°F
- Nickel-plated brass base

Broad Assortment

- 5, 9, 13,18 and 23 watt

Long Life

- 12,000 Hours Average Rated Life

Benefits

- Saves energy
- Ultra compact design
- Low maintenance

Applications

- Table lamps
- Ceiling fixtures
- Down lighting
- Wall sconces

Ultra Compact Design for Low Profile Applications.

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Shipping from Atlanta, Cleveland, Houston and Phoenix.

ISO 9001 Certified



where there's light, there's halco®


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Watts	Bulb Type	Base	Product #	Product Code	Description	Pkg Qty	Color Temp	CRI	Initial Lumens	Incandescent Equivalent	Life	MOL (Inc)
T2 FULL-SPIRALS												
5	T2	Med.	46600	CFL5/27/FS	Warm White Full Spiral	10/50	2700	82	300	25	12000	2.98"
9	T2	Med.	46605	CFL9/27/FS	Warm White Full Spiral	10/50	2700	82	500	40	12000	3.41"
13	T2	Med.	46610*	CFL13/27/FS	Warm White Full Spiral	10/50	2700	82	840	60	12000	3.84"
18	T2	Med.	46615*	CFL18/27/FS	Warm White Full Spiral	10/50	2700	82	1280	75	12000	4.33"
23	T2	Med.	46620*	CFL23/27/FS	Warm White Full Spiral	10/50	2700	82	1600	100	12000	4.65"

MOL Comparison			
Watts	Full Spirals	Mini Spirals	
		T2	T3
5	2.98"	3.56"	-
9	3.41"	4.06"	-
13	3.84"	4.19"	4.44"
18	4.33"	4.56"	5.31"
23	4.65"	-	5.13"

 Hg-LAMP CONTAINS MERCURY, MANAGE IN ACCORD WITH DISPOSAL LAWS. Visit www.lamprecycle.org for disposal information for your state or local government.



CAUTION: Should not be used on dimming circuits, timing devices, photo sensors or occupancy sensors. This device is not intended for use with emergency exit fixtures.

This device complies with Part 18 of the FCC Rules. This product may cause interference with radio equipment and should not be installed near maritime safety communications equipment, ships at sea or other critical navigation or communications equipment operating between 0.45-30 MHz.

WARRANTY - Commercial /Industrial: This product is warranted for 2 years from the date of purchase, based on 10 hours of use per day.