

TCP TruStart SpringLamps®

20,000 Hours average rated life, 120 V

Another
TCP
Exclusive!

TruStart™

Technology by TCP

Applications:

Perfect for any general lighting application: Use where a standard incandescent is used.

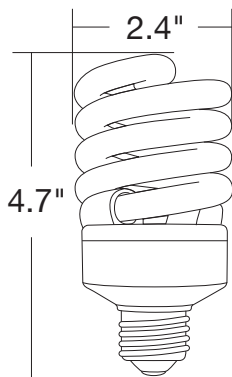
- + Table Lamps
 - + Chandeliers
 - + Wall Sconces
 - + Ceiling Fixtures
 - + Recessed Cans
- 

Features and Benefits

- TCP-Exclusive Advanced IC Chip Control
- Programmed start for longer life – 20,000 hours
- <30 seconds run-up time significant improvement over standard 23w CFL
- Huge energy savings over full 20,000 hour life
- TCP quality and reliability
- Best on/off CFL ever made!

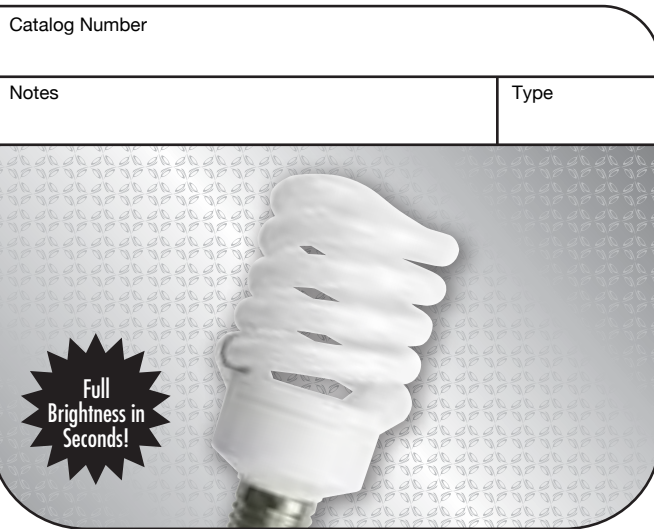
Application notes

- Fully compatible with Occupancy Sensors
- Excellent for any general lighting application
- UL approved for enclosed fixtures and recessed cans
- Damp location rated can be used outdoors in weather approved fixtures
- The perfect 100w incandescent replacement solution
- Over 400,000 switching cycles and counting
- Fits aluminum reflectors 489R4023 & 489R3023



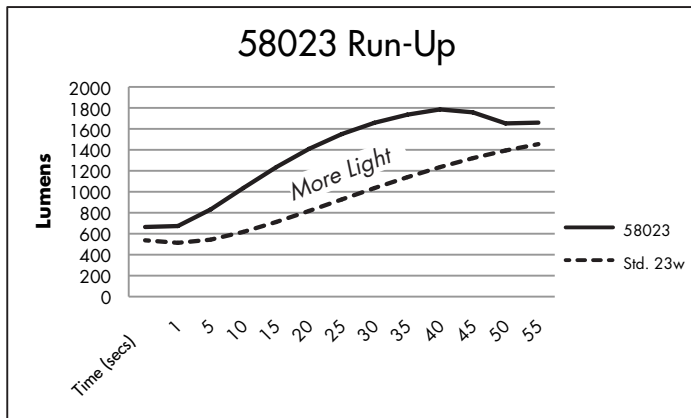
58023


* Season for 2 hours to stabilize components and insure best performance
TCP reserves the right to void the warranty for any misapplication of these products.



Specifications (at full brightness)

End of Life Protection.....	Yes
Ballast type	Electronic
Starting method.....	Programmed Rapid Start
Voltage	120VAC
Frequency	50/60 HZ
CRI	82
FCC Compliance	47 CFR Part 18
Power Factor	> .50
Rated Life	20,000 Hours
Minimum Start Temperature = 0°F / Maximum Operating Temperature = 140°F	



Warranties and Certifications:	Item #	Description	Wattage	Incandescent Wattage Comparison	Initial Lumens	M.O.L. (inches)	Diameter (inches)	Input Line Current
<p>36 MONTH WARRANTY</p> 	58023	23 Watt TruStart SpringLamp	23	100	1600	4.7	2.4	.38A