

PRO SERIES

Contact Customer Service for inventory availability and special orders.

Item Number	ENERGY STAR® Item Description	Unit/Ballast Watts	Incandescent Comparison (Watts)	Initial Lumens	CCT (Kelvin)	CRI	MOL/Height (Inches)	Diameter/Width (Inches)	Base Type	Case Quantity	TruStart™ InstaBright™ w/ Armor Coat™
TCP PRO SERIES TRUSTART™, NPF, 8000 HOUR											
58023	23 Watt TruStart SpringLamp	23	100	1600	2700	82	4.7	2.4	E26	12	
58018	18 Watt TruStart SpringLamp	18	75	1200	2700	82	4.4	2.4	E26	12	
58014	14 Watt TruStart SpringLamp	14	60	900	2700	82	4.1	2.2	E26	12	

TruStart™

Full Brightness in a SNAP!

This is the long and short of it. Our new TruStart is a revolutionary CFL that has the longest life of any bulb on the market, while achieving full brightness in record time.

Features & Benefits

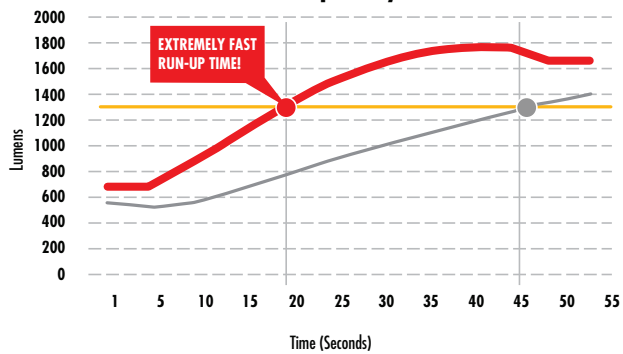
- TCP-Exclusive Advanced IC Chip Control
- Programmed start for longer life 20,000 hours
- 15 – 20 seconds Run-Up time
- 100% improvement over standard 23w CFL
- Fully compatible with OCC Sensors

TCP TruStart Series is available in the following color temperatures:

- 2700°K
- 3000°K
- 3500°K
- 4100°K
- 5000°K
- 6500°K

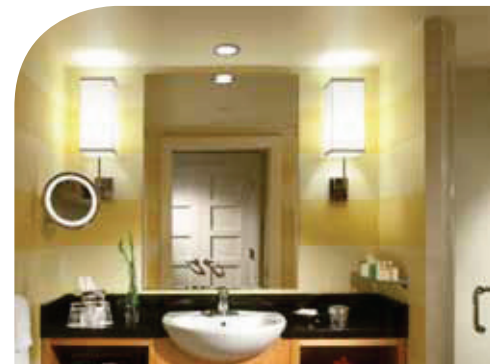


TruStart 58023 Run-up Analysis



Nothing Compares!

- TruStart 58023
- Standard 23W CFL
- Run-up Point



TCP PRO SERIES INSTABRIGHT G2 WITH ARMOR COAT™, NPF, 8000 HOUR

41314A	14 Watt A-Lamp InstaBright G2	14	60	800	2700	82	4.4	2.4	E26	12	
4G2514A	14 Watt G25 InstaBright G2	14	60	800	2700	82	4.4	3.1	E26	6	
4R2014A	14 Watt R20 InstaBright G2	14	50	410	2700	82	4.4	2.5	E26	12	
4R3014A	14 Watt R30 InstaBright G2	14	65	650	2700	82	5.4	3.7	E26	12	
with Armor Coat!											