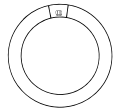




Med Bi Pin



T9 Circle Line

Nom. Watts	Nom. Length (in.)	Base	Bulb	Order Code	Description	Pkg. Qty.	Rated Life (hours)	Initial Lumens	Design lumens	Kelvin Temp.	CRI
CIRCLINE											
20	6 1/2 (OD)	4 Pin	T9	60424	FC6T9/CW	12	12000	800	590	4100	62
22	8 1/4 (OD)	4 Pin	T9	00450	FC8T9/CW	12	12000	1050	775	4100	62
32	12 (OD)	4 Pin	T9	00452	FC12T9/CW	12	12000	1800	1495	4100	62
40	16 (OD)	4 Pin	T9	00453	FC16T9/CW	12	12000	2750	2350	4100	62

BLACKLIGHT

15	18	Med Bi Pin	T8	01800	F15T8/BL350	25	10000				
				01802	F15T8/BL368	25	10000				
				01805	F15T8/BL350/TC	Toughcoat	25	10000			
				11800	F15T8 BLACKLIGHT BLUE		25	10000			
20	24	Med Bi Pin	T12	01803	F20T12/BL350	25	9000				
				01807	F20T12/BL350/TC	Toughcoat	25	9000			
				11801	F20T12 BLACKLIGHT BLUE	6	9000				
30	36	Med Bi Pin	T8	01804	F30T8/BL350	25	7500				
40	48	Med Bi Pin	T10	18689	F40T10 BLACKLIGHT BLUE	10	20000				
40	48	Med Bi Pin	T12	01801	F40T12/BL350	25	20000				
				01809	F40T12/BL368	25					
				18118	F40T12/BL350/TC	Toughcoat	25	20000			
				11802	F40T12 BLACKLIGHT BLUE	6	10000				



Mini Bi Pin

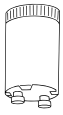


Med Bi Pin

Watts	Bulb	Base	Order Code	Description	Wave Length (nm)	Pkg. Qty.	Length (in.)	Apprx. Hours	Lamp Current (A)	U.V. Output (W)
GERMICIDAL LAMPS										
8	T5	Mini Bi Pin	00501	G8T5	253.7	50	12	6000	.170	2.5
10	T5	Med Bi Pin	00504	G10T5/L	253.7	25	14 1/2	9000	.425	5.3
15	T8	Med Bi Pin	00502	G15T8	253.7	20	18	6000	.300	4.8
25	T8	Med Bi Pin	00505	G25T8	253.7	20	18	6000	.600	6.9
30	T8	Med Bi Pin	00503	G30T8	253.7	10	36	6000	.355	11.6
36	T5	Single Pin	00506	G36T5/L	253.7	10	33	9000	.425	16

Germicidal lamps efficiently emit a large amount of Ultraviolet rays, 253.7 nanometers, which have excellent germicidal effect. They are primarily useful for sterilization of air, the surfaces of various materials and water or other liquids.

Warning: The radiation of Germicidal lamps is harmful to eyes and skin. Protect them against the Ultraviolet rays.



Conventional Starter



Reset Starter

Lamp Watt	Order Code			Description	Pkg. Qty.
	SLI	Hemco	Certified		
CONVENTIONAL STARTER (UL, ETL, CSA LISTED)					
14W, 15W, 20W	18342	36676	31680	FS2	25
30W, 40W	18343	31699	31704	FS4	25
4W, 6W, 8W	18344	31711	31715	FS5	25
4-80W 220V	31663			FS11	10
32W CIRCLINE	18345		32028	FS12	25
4-22W CIRCLINE	18346			FS22	25
25W	18347	31656	31657	FS25	25
14W, 15W, 20W	90004	31679	31682	FS2 BULK	1000
30W, 40W	90005	31703	31705	FS4 BULK	1000
4W, 6W, 8W	90006	31713	31714	FS5 BULK	1000
32W CIRCLINE	90007			FS12 BULK	1000
4-22W	31674	31672		FS22 BULK	1000
25W	90009	31659	31660	FS25 BULK	1000
RESET STARTER					
13T8, 3T12, 14W, 15W, 20W	18349			FS20	10
13-30-40W	31680			FS40	10

Conforms to ANSI Specifications C78.180 and Federal Specifications W-S-755C

Description	Order Code SLI	Source Voltage	Lamp Watt
GLOWBOTTLE-MYLAR CAPACITOR			
GB-22-E	31720	110-130V, 220-240V	CF-S 5-13W, CF-DE 9W
GB-26	31727	110-130V, 220-240V	30, 40, 50
GB-43	31729	110-130V, 220-240V	13, 30, 32, 36, 40
GB-58	31728	220-240V	4-80
006 MFD Mylar Capacitor	31731		1800V Test
UV Enhancer	31724	110-130V	Low Wattage Metal Halide

Standard Package: Glowbottles: 10,000 units, weight 38 lbs.

Mylar Capacitors: 10,000 units, weight 33 lbs.

UV Enhancers: 5,000 units, weight 11 lbs.

ADVANTAGES of SLI STARTERS

- Faster starting time
- Meet rigorous international standards
- Longer durability
- Reliability in different environments such as high temperatures and continuous operation
- No blinking problems or recycling of the lamp
- Longer average life for the ballasts
- ISO 9001 Certified and ISO 14001 Certified
- Technical Support