



Specialty Lamps

Germicidal Sterilamp 254nm Lamps

Product Number	Description	Watts (1)	UV-C Watts (2)/(4)	Bulb	Base	Rated Avg. Life (Hrs.)*	Nom. Length (In.)	Volts
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Germicidal Sterilamp 254nm Lamps

Hot Cathode

36371-3	TUV 4T5	4	0.9	T5 ⁽³⁾	Min. Bipin	6000	6	
24485-5	TUV 6T5	6	1.5	T5 ⁽³⁾	Min. Bipin	9000	9	
29930-5	TUV 8T5	8	2.4	T5 ⁽³⁾	Min. Bipin	11,000	12 ⁽³⁾	
30864-3	TUV 15T8	15	4.7	T8	Med. Bipin	8000	18 ⁽³⁾	
11250-8	TUV 16T5	15	4.0	T5 ⁽³⁾	Med. Bipin	11,000	12	
13340-5	TUV 17T8	17	4.5	T8	Med. Bipin	9000	25 ⁽³⁾	
29268-0	TUV 25T8	25	7.0	T8	Med. Bipin	8000	18 ⁽³⁾	
36016-4	TUV 30T8	30	11.2	T8	Med. Bipin	8000	36 ⁽³⁾	
26269-1	TUV 36W	36	15.3	T8	Med. Bipin	8000	48 ⁽³⁾	
37634-3	TUV 55W HO	55	17.5	T8	Med. Bipin	8000	48 ⁽³⁾	
29090-8	TUV 75W HO	75	26.0	T8	Med. Bipin	8000	48 ⁽³⁾	

Amalgam XPT Lamps

24262-8	TUV 130W XPT	140	48.0 ⁽⁴⁾	T6	4PSE	12,000	33.14	67
24261-0	TUV 180W XPT	180	60.0 ⁽⁴⁾	T6	4PSE	12,000	40.63	90
24260-2	TUV 200W XPT	200	66.0 ⁽⁴⁾	T6	4PSE	12,000	45.16	94
24258-6	TUV 325W XPT HO	325	110.0 ⁽⁴⁾	T6	4PSE	12,000	62.28	160

Amalgam XPT Lamp Driver

24266-9	TUV 130W XPTdriver							
24264-4	TUV 200W XPTdriver							
24263-6	TUV 325W XPT HO driver							

Amalgam Dynapower Lamps

21256-3	TUV 230W XPT	230	78.0	T8	4-Pin	12,000		
21258-9	TUV 335W XPT	335	100.0	T10	4-Pin	12,000		
15792-5	TUV 260W XPT DIM	260	87.0	T10	4-Pin	12,000		

Dynapower Driver

27885-3	Philips Dynapower							
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* Rated Average Life is the length of operation (in hours) at which point 50% of a large sample of lamps will still be operational and 50% will not

1) Wattages shown are for operation from a transformer or ballast, currently standard, under specified test conditions

2) 100 Hour

3) Approximate overall length including two standard lamp holders.

4) UVC 100 Hour on HF gear

For the most current product information, go to the e-catalog on www.philips.com



T5 Hot Cathode Lamp
Min. Bipin

T8 Hot Cathode Lamp
Med. Bipin

T10 4-Pin
Amalgam Lamp

TUV Amalgam
XPT System



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Germicidal Sterilamp 254nm Lamps

Twin Tube PL-S / PL-L Hot Cathode

38186-3	PL-S 5W/TUV	5	1.0	PL-S	G23	8000	4	
32512-6	PL-S 9W/TUV	9	2.3	PL-S	G23	9000	6 $\frac{1}{2}$	
21064-1	PL-L 18W/TUV	18	5.5	PL-L	2G11	9000	8 $\frac{1}{2}$	
13726-5	PL-L 35W/TUV	35	11.0	PL-L	2G11	9000	8 $\frac{1}{2}$	
26585-0	PL-L 36W/TUV	36	12.0	PL-L	2G11	9000	16 $\frac{1}{2}$	
29464-5	PL-L 55W/TUV	55	17.0	PL-L	2G11	9000	22 $\frac{1}{2}$	
13035-1	PL-L 60W/TUV	60	19.0	PL-L	2G11	9000	16 $\frac{1}{2}$	
13725-7	PL-L 95W/TUV	95	27.0	PL-L	2G11	9000	22 $\frac{1}{2}$	
28566-8	TUV PL-S 9W/4P	9	2.2	PL-S	2G7	9000	6 $\frac{1}{2}$	
28563-5	TUV PL-S 11W/4P	11	3.5	PL-S	2G7	9000	8 $\frac{1}{2}$	
28565-0	TUV PL-S 11W/2P	11	3.2	PL-S	G23	9000	9 $\frac{1}{2}$	
13502-0	TUV PL-S 13W/2P	13	3.4	PL-S	GX23	9000	7	
15127-1	TUV PL-L 24W/4P	24	7.0	PL-L	2G11	9000	12 $\frac{1}{2}$	

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1) Wattages shown are for operation from a transformer or ballast, currently standard, under specified test conditions

2) 100 Hour

3) UVC 100 Hour on HF gear

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PL-S Twin Tube
G23 Base

PL-L Hot Cathode
2G11 Base



Specialty Lamps

TUV T5

Product Number	Description	Watts (1)	UV-C Watts (2)(3)	Bulb	Base	Rated Avg. Life (Hrs.)*	Nom. Length (In.)
TUV T5							
38542-7	TUV 11W 4P SE	11	2.6	T5	4-Pin	9000	10
38541-9	TUV 16W 4P SE	16	4.0	T5	4-Pin	9000	13
23061-5	TUV 20W 4P SE	20	6.0	T5	4-Pin	11,000	17
13341-3	TUV 25W 4P SE	25	8.0	T5	4-Pin	9000	20
29267-2	TUV 36T5 SP	40 ⁽⁴⁾	14.0	T5	Single Pin	9000	34
36209-5	TUV 36T5 4P SE	40 ⁽⁴⁾	14.0	T5	4-Pin	9000	34
13389-2	TUV 36T5 HO 4P SE	75	23.0	T5	4-Pin	9000	34
29269-8	TUV 64T5 SP	75	29.0	T5	Single Pin	9000	62
15782-6	TUV 64T5 2P SE ALTO	75	29.0	T5	Bipin	9000	62
38303-4	TUV 64T5 4P SE IS	75	29.0	T5	4-Pin	9000	62
36217-8	TUV 64T5 4P SE	75	29.0	T5	4-Pin	9000	62
39200-1	TUV 64T5 HO 4P SE	140	45.0	T5	4-Pin	9000	62

* Rated Average Life is the length of operation (in hours) at which point 50% of a large sample of lamps will still be operational and 50% will not

1) Wattages shown are for operation from a transformer or ballast, currently standard, under specified test conditions.

2) 100 Hour

3) UVC 100 Hour on HF gear

4) Wattage shown is for lamp operating current of 420 ma. Wattage will vary at other operating currents as follows: 120 ma. — 17 watts; 200 ma. — 25 watts; 300 ma. — 32 watts.

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Slimline T5
TUV
4-Pin

Slimline T5
TUV
Single Pin

Slimline T5
TUV
Bipin