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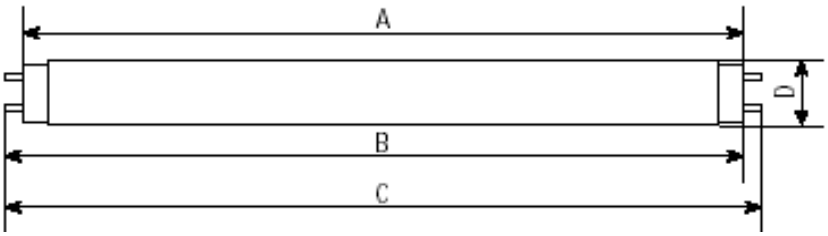
GE Germicidal Lamps

G4T5



Benefits

- **UV output at 254 nm; emits no ozone**
- **Effective in killing most microorganisms**
- **Uses mini Bi-pin end caps**
- **6000 hours Useful Life**

Product Description		G4T5	
Product Code		15872	
Case Quantity		24	
Physical Characteristics			
Bulb Designation		T5	
Bulb Material		Soft Glass	
Dimensions		**Min**	**Max**
Base face to base face (A)	in. (mm)		5.35(135.9)
Base face to end of opposite base pin (B)	in. (mm)	5.53(140.5)	5.63(143)
End of base pin to end of opposite pin end (C)	in. (mm)	--	5.91(150.1)
Bulb Outside Diameter (D)	in. (mm)	0.53(13.5)	0.63(16.0)
Electrical Characteristics			
Nominal Lamp Power at 25° C, 100 hrs	Watts	4	
Nominal Lamp Volts at 25° C, 100 hrs	V rms	29	
Nominal Lamp Current at 25° C, 100 hrs	A rms	170	
UV Characteristics			
Peak Emission Wavelength	nm	253.7	
Irradiance @ 1m, 254 nm, 100 hrs	$\mu W/cm^2$	8.3	
UV Output @ 254 nm, 100 hrs	Watts	0.8	
Useful Life (80% initial output)	Hours	6,000	
Warning			
Lamp emits UV radiation which may cause eye/skin injury. RG-3 - Avoid exposure of eyes and skin to unshielded lamp			
Risk of electric shock - Turn power off before inspection, installation or removal			
Applicable Regulations			
DoE regulated (yes/no)		no	
Applicable Standards			
ANSI/IESNA		RP-27.4-96	

All values are design values or typical values when measured under laboratory conditions. Information provided is subject to change without notice. Germicidal efficacy is dependant upon use of proper engineering design guidelines & UV dosage.

Where applicable, values are based on guidelines published in ANSI.

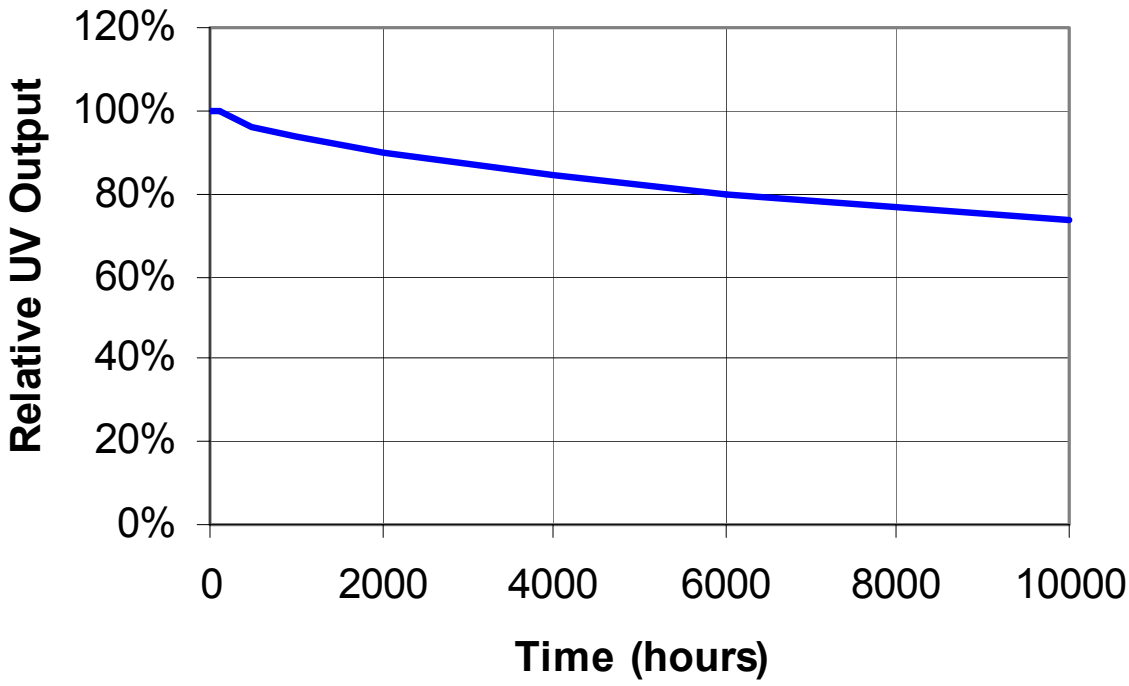
*** Values shown are based on preliminary engineering estimates**

Turn power off and let lamp cool before removal to avoid potential burn and electrical shock hazard during lamp replacement.

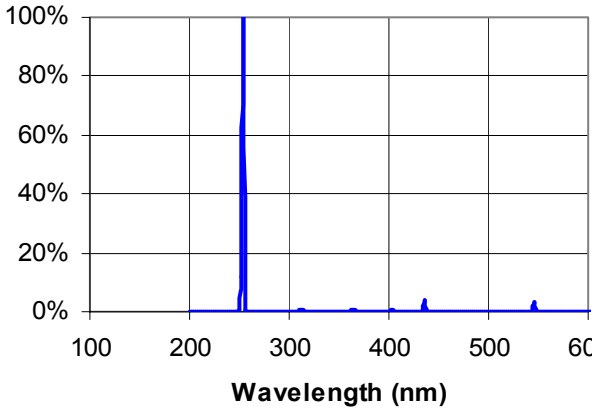
GE Germicidal Lamps

G4T5

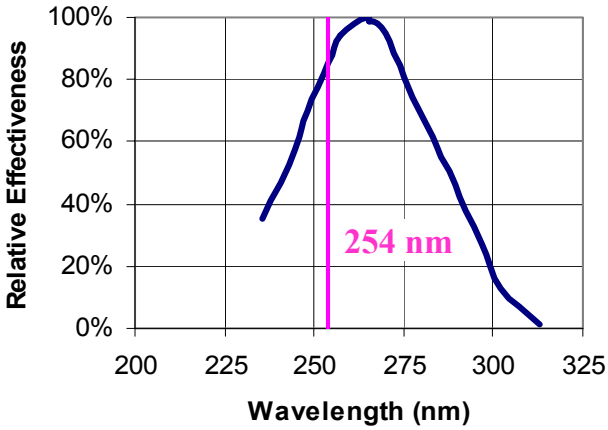
UV Maintenance



Percent Irradiance
Germicidal Lamps



Germicidal Effectiveness



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* Values shown are based on preliminary engineering estimates

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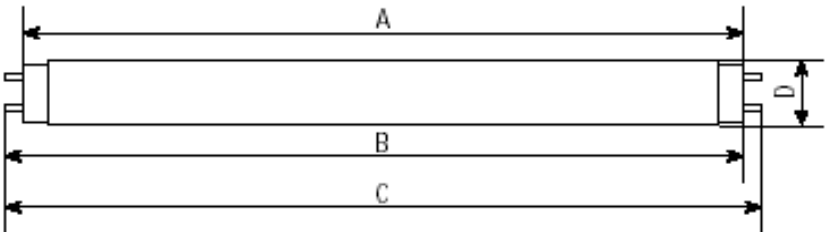
GE Germicidal Lamps

G6T5



Benefits

- **UV output at 254 nm; emits no ozone**
- **Effective in killing most microorganisms**
- **Uses mini Bi-pin end caps**
- **6000 hours Useful Life**

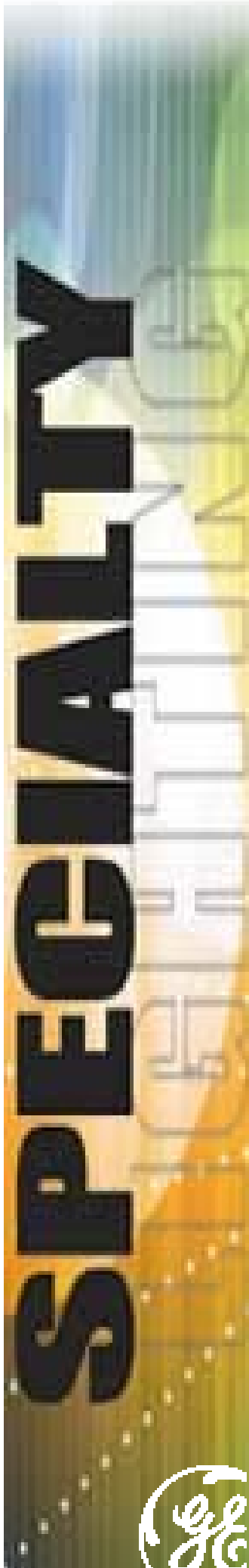
Product Description		G6T5	
Product Code		15873	
Case Quantity		24	
Physical Characteristics			
Bulb Designation		T5	
Bulb Material		Soft Glass	
Dimensions		**Min**	**Max**
Base face to base face (A)	in. (mm)		8.35(212.1)
Base face to end of opposite base pin (B)	in. (mm)	8.53(216.7)	8.63(219.2)
End of base pin to end of opposite pin end (C)	in. (mm)	--	8.91(226.3)
Bulb Outside Diameter (D)	in. (mm)	0.53(13.5)	0.63(16.0)
Electrical Characteristics			
Nominal Lamp Power at 25° C, 100 hrs	Watts	6	
Nominal Lamp Volts at 25° C, 100 hrs	V rms	42	
Nominal Lamp Current at 25° C, 100 hrs	A rms	160	
UV Characteristics			
Peak Emission Wavelength	nm	253.7	
Irradiance @ 1m, 254 nm, 100 hrs	$\mu W/cm^2$	17.7	
UV Output @ 254 nm, 100 hrs	Watts	1.7	
Useful Life (80% initial output)	Hours	6,000	
Warning			
Lamp emits UV radiation which may cause eye/skin injury. RG-3 - Avoid exposure of eyes and skin to unshielded lamp			
Risk of electric shock - Turn power off before inspection, installation or removal			
Applicable Regulations			
DoE regulated (yes/no)		no	
Applicable Standards			
ANSI/IESNA		RP-27.4-96	

All values are design values or typical values when measured under laboratory conditions. Information provided is subject to change without notice. Germicidal efficacy is dependant upon use of proper engineering design guidelines & UV dosage.

Where applicable, values are based on guidelines published in ANSI.

*** Values shown are based on preliminary engineering estimates**

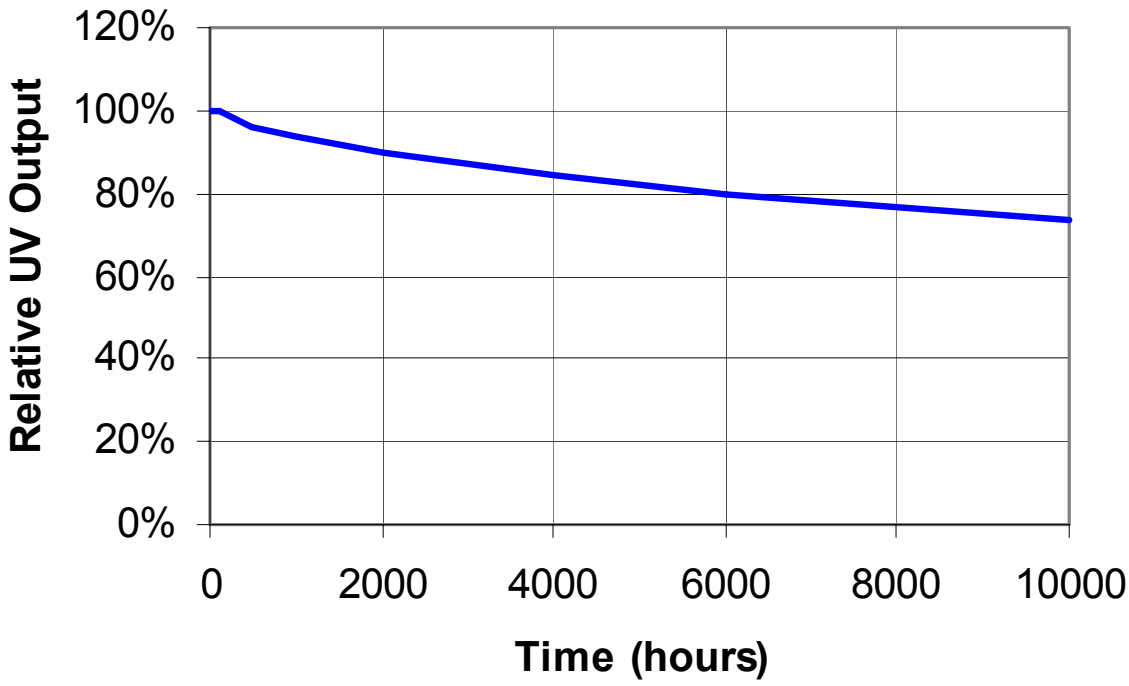
Turn power off and let lamp cool before removal to avoid potential burn and electrical shock hazard during lamp replacement.



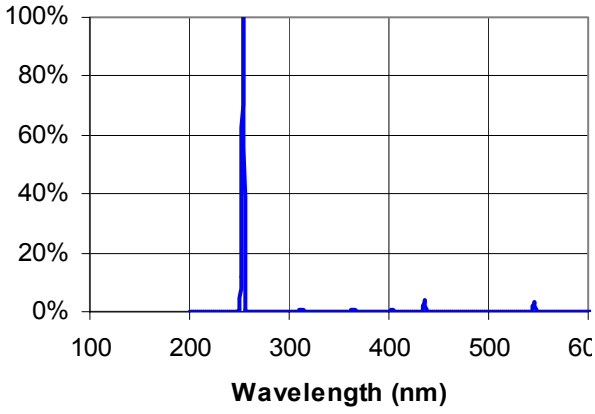
GE Germicidal Lamps

G6T5

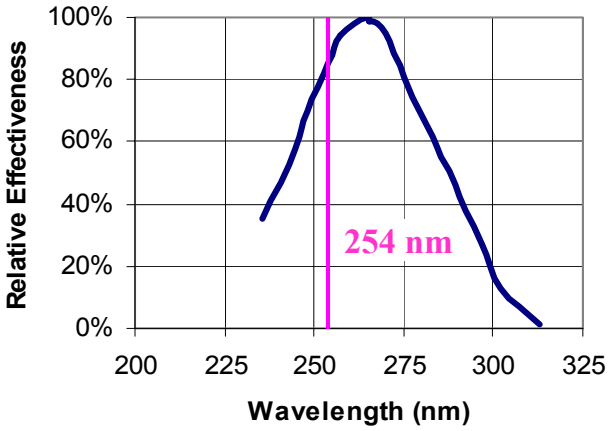
UV Maintenance



Percent Irradiance
Germicidal Lamps



Germicidal Effectiveness



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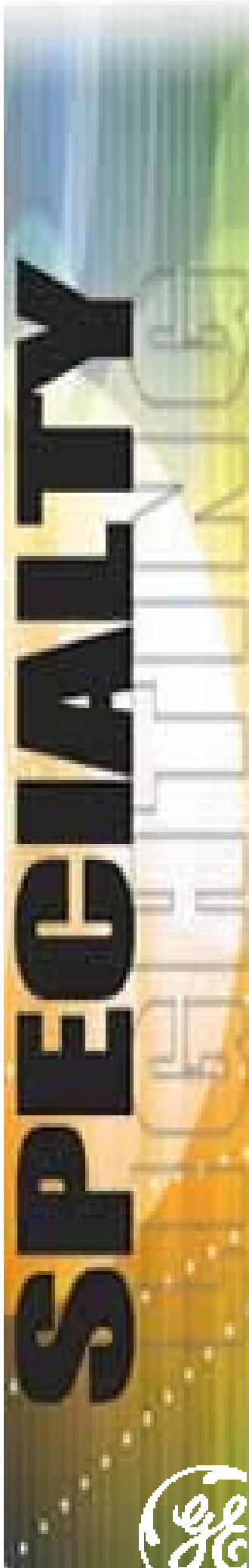
Where applicable, values are based on guidelines published in ANSI.

*** Values shown are based on preliminary engineering estimates**

Turn power off and let lamp cool before removal to avoid potential burn and electrical shock hazard during lamp replacement.



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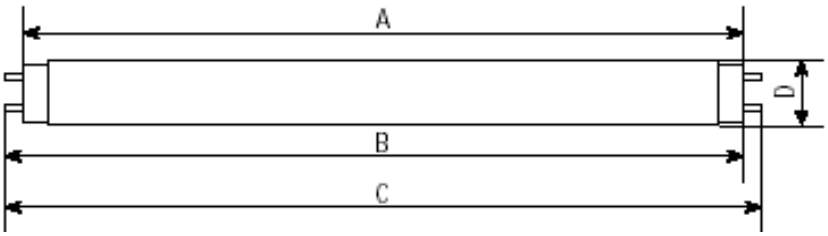
GE Germicidal Lamps

G8T5



Benefits

- **UV output at 254 nm; emits no ozone**
- **Effective in killing most microorganisms**
- **Uses mini Bi-pin end caps**
- **7500 hours Useful Life**

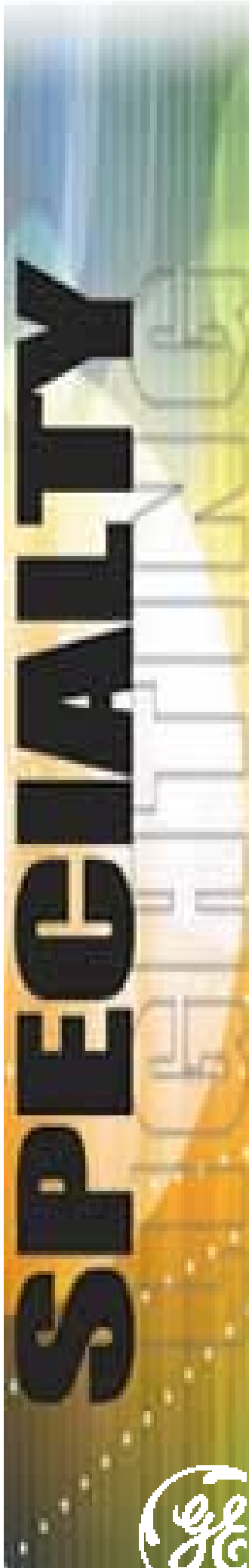
Product Description		G8T5	
Product Code		11077	
Case Quantity		24	
Physical Characteristics			
Bulb Designation		T5	
Bulb Material		Soft Glass	
Dimensions		**Min**	**Max**
Base face to base face (A)	in. (mm)		11.35(288.3)
Base face to end of opposite base pin (B)	in. (mm)	11.53(292.9)	11.63(295.4)
End of base pin to end of opposite pin end (C)	in. (mm)	--	11.91(302.5)
Bulb Outside Diameter (D)	in. (mm)	0.53(13.5)	0.63(16.0)
Electrical Characteristics			
Nominal Lamp Power at 25° C, 100 hrs	Watts	8	
Nominal Lamp Volts at 25° C, 100 hrs	V rms	57	
Nominal Lamp Current at 25° C, 100 hrs	A rms	0.145	
UV Characteristics			
Peak Emission Wavelength	nm	253.7	
Irradiance @ 1m, 254 nm, 100 hrs	$\mu W/cm^2$	24*	
UV Output @ 254 nm, 100 hrs	Watts	2.3*	
Useful Life (80% initial output)	Hours	7,500	
Warning			
Lamp emits UV radiation which may cause eye/skin injury. RG-3 - Avoid exposure of eyes and skin to unshielded lamp			
Risk of electric shock - Turn power off before inspection, installation or removal			
Applicable Regulations			
DoE regulated (yes/no)		no	
Applicable Standards			
ANSI/IESNA		RP-27.4-96	

All values are design values or typical values when measured under laboratory conditions. Information provided is subject to change without notice. Germicidal efficacy is dependant upon use of proper engineering design guidelines & UV dosage.

Where applicable, values are based on guidelines published in ANSI.

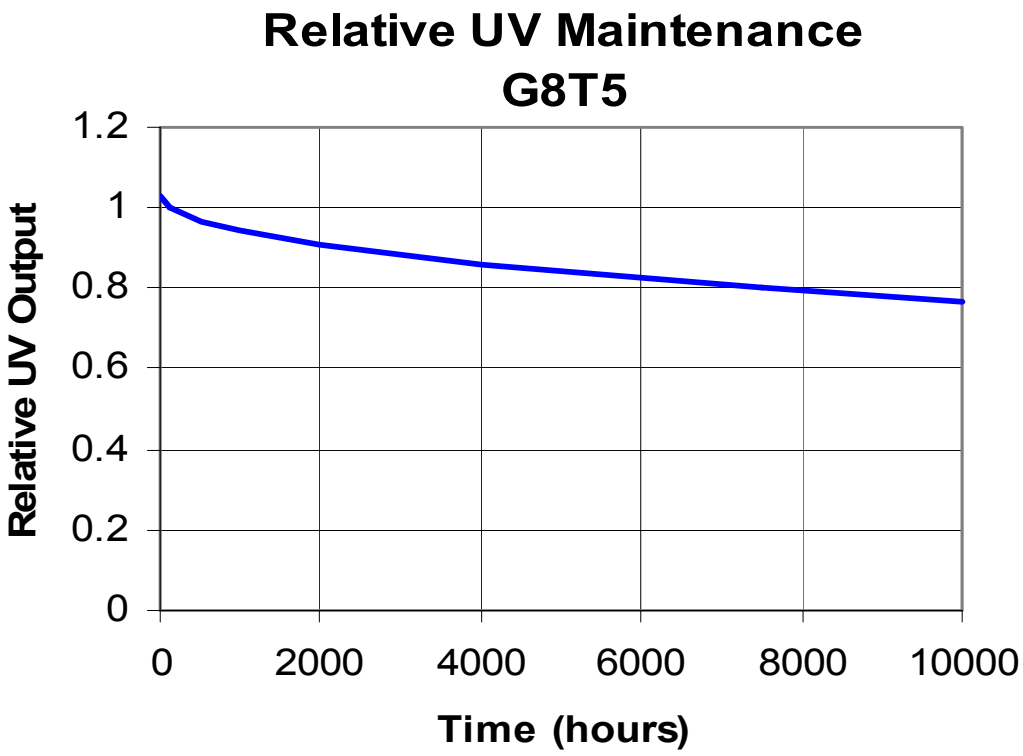
*** Values shown are based on preliminary engineering estimates**

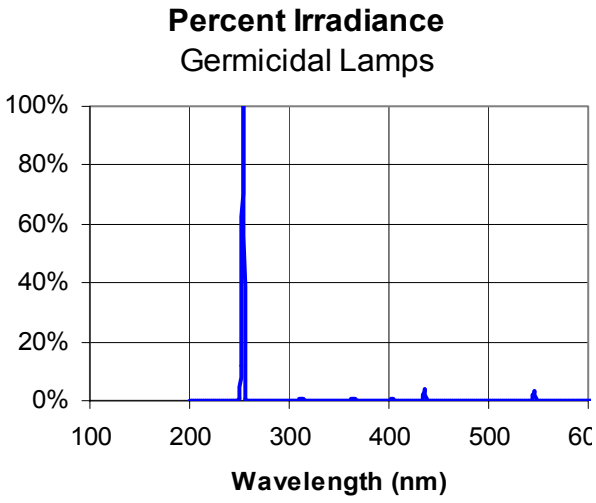
Turn power off and let lamp cool before removal to avoid potential burn and electrical shock hazard during lamp replacement.

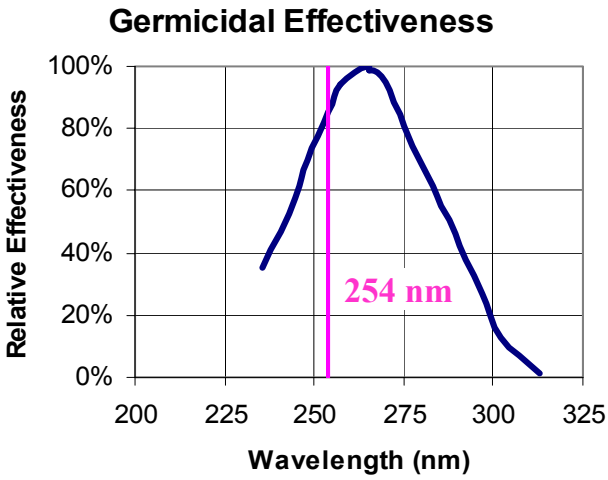


GE Germicidal Lamps

G8T5







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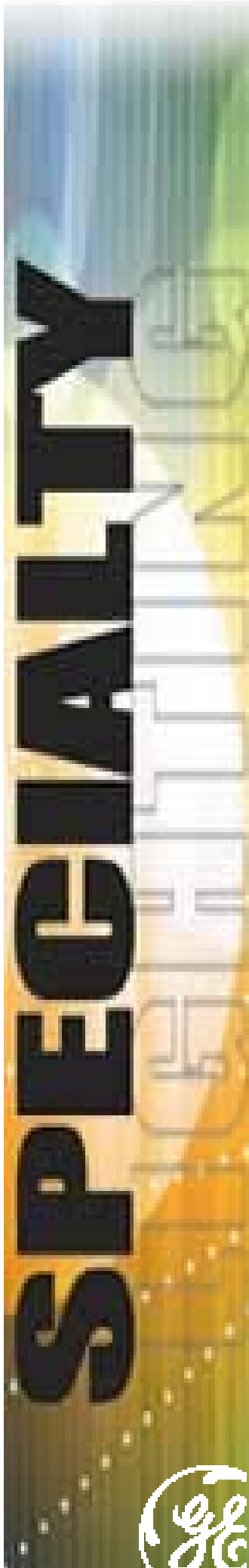
Turn power off and let lamp cool before removal to avoid potential burn and electrical shock hazard during lamp replacement.



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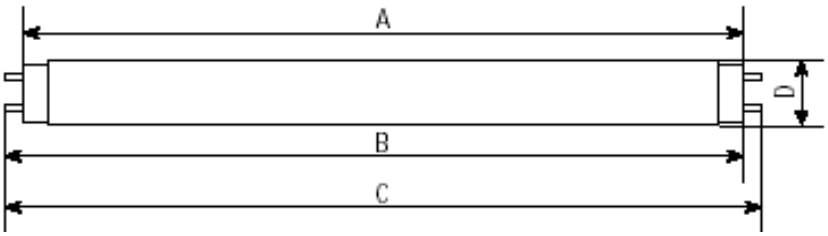
GE Germicidal Lamps

G11T5



Benefits

- **UV output at 254 nm; emits no ozone**
- **Effective in killing most microorganisms**
- **Uses mini Bi-pin end caps**
- **8000 hours Useful Life**

Product Description		G11T5	
Product Code		29495	
Case Quantity		24	
Physical Characteristics			
Bulb Designation		T5	
Bulb Material		Soft Glass	
Dimensions		**Min**	**Max**
Base face to base face (A)	in. (mm)		8.35(212.1)
Base face to end of opposite base pin (B)	in. (mm)	8.53(216.7)	8.63(219.2)
End of base pin to end of opposite pin end (C)	in. (mm)		8.91(226.3)
Bulb Outside Diameter (D)	in. (mm)	0.58(14.7)	0.64(16.3)
Electrical Characteristics			
Nominal Lamp Power at 25° C, 100 hrs	Watts	11	
Nominal Lamp Volts at 25° C, 100 hrs	V rms	37	
Nominal Lamp Current at 25° C, 100 hrs	A rms	0.330	
UV Characteristics			
Peak Emission Wavelength	nm	253.7	
Irradiance @ 1m, 254 nm, 100 hrs	$\mu W/cm^2$	22.9	
UV Output @ 254 nm, 100 hrs	Watts	2.2	
Useful Life (80% initial output)	Hours	8,000	
Special Characteristics			
Lamp emits UV radiation which may cause eye/skin injury. RG-3 - Avoid exposure of eyes and skin to unshielded lamp			
Risk of electric shock - Turn power off before inspection, installation or removal			
Applicable Regulations			
DoE regulated (yes/no)		no	
Applicable Standards			
ANSI/IESNA		RP-27.4-96	

All values are design values or typical values when measured under laboratory conditions. Information provided is subject to change without notice. Germicidal efficacy is dependant upon use of proper engineering design guidelines & UV dosage.

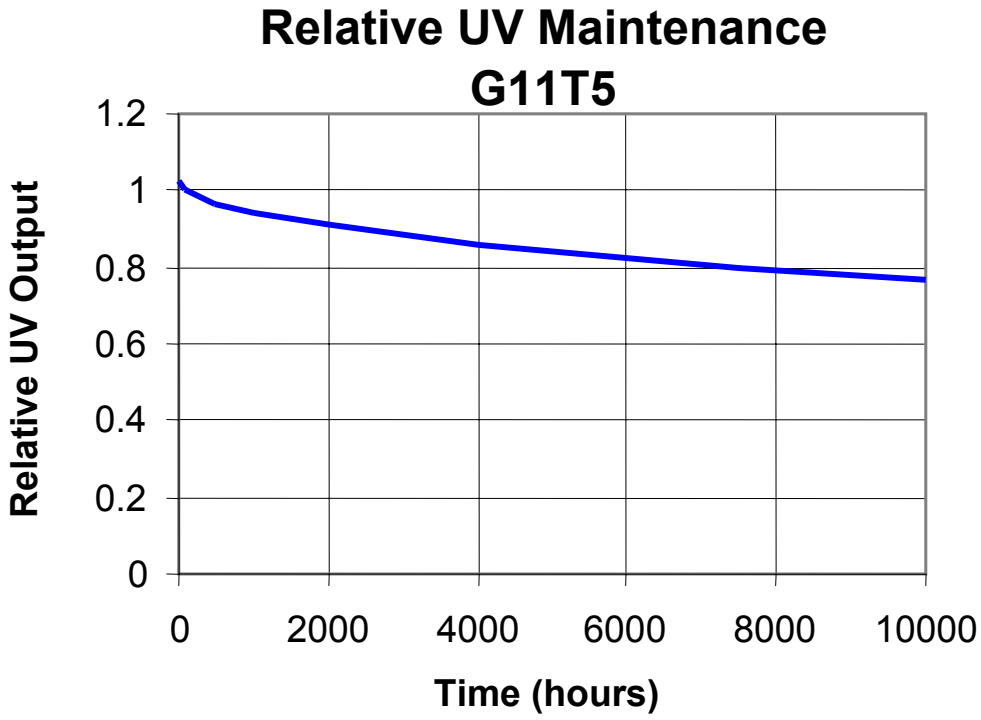
Where applicable, values are based on guidelines published in ANSI.

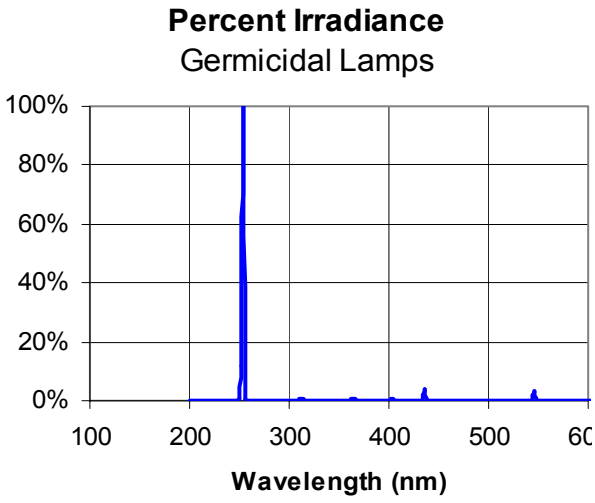
*** Values shown are based on preliminary engineering estimates**

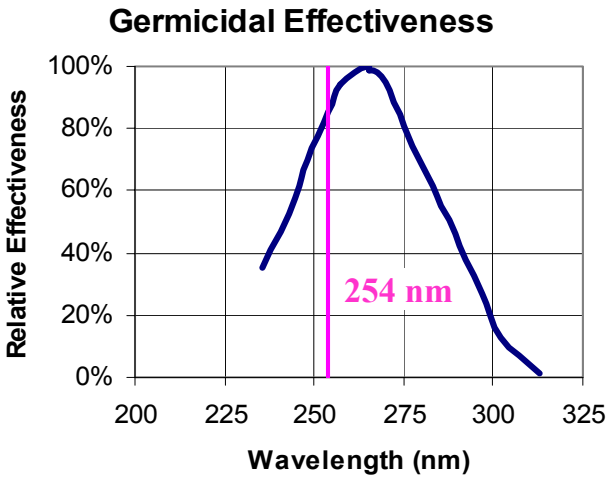
Turn power off and let lamp cool before removal to avoid potential burn and electrical shock hazard during lamp replacement.

GE Germicidal Lamps

G11T5







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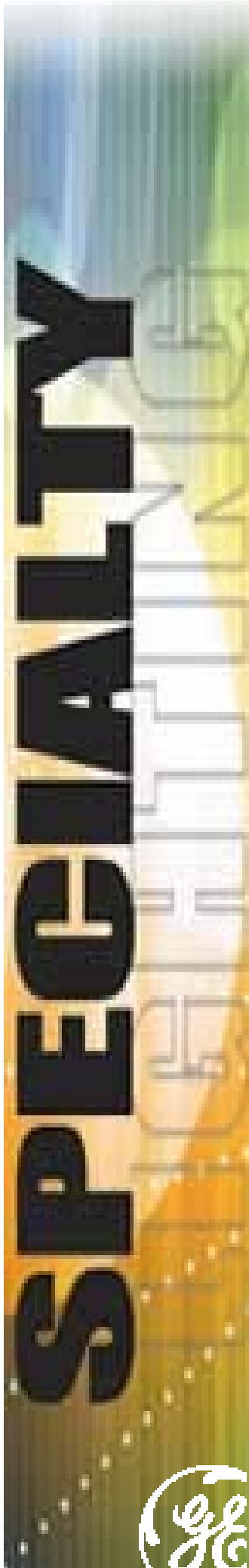
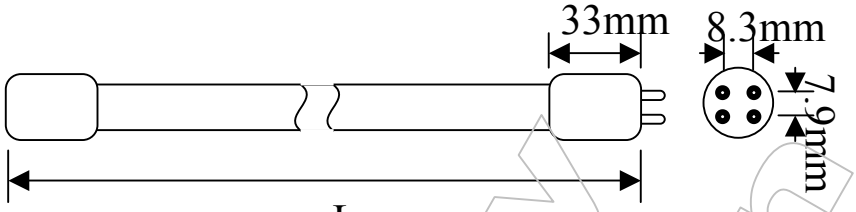


GE Germicidal Lamps

G11T5/4P/SE



Benefits

- **UV output at 254 nm; emits no ozone**
- **Effective in killing most microorganisms**
- **Uses a single 4pin end cap**
- **8000 hours Useful Life**

Product Description		G11T5/4P/SE	
Product Code		29500	
Case Quantity		24	
Physical Characteristics			
Bulb Designation		T5	
Bulb Material		Soft Glass	
Dimensions		**Min**	**Max**
Base face to base face (L)	in. (mm)	8.66(220)	
Bulb Outside Diameter (D)	in. (mm)		0.63(16.0)
Electrical Characteristics			
Nominal Lamp Power at 25° C, 100 hrs	Watts	11	
Nominal Lamp Volts at 25° C, 100 hrs	V rms	37	
Nominal Lamp Current at 25° C, 100 hrs	A rms	0.330	
UV Characteristics			
Peak Emission Wavelength	nm	253.7	
Irradiance @ 1m, 254 nm, 100 hrs	$\mu W/cm^2$	22.9	
UV Output @ 254 nm, 100 hrs	Watts	2.2	
Useful Life (80% initial output)	Hours	8,000	
Special Characteristics			
Lamp emits UV radiation which may cause eye/skin injury. RG-3 - Avoid exposure of eyes and skin to unshielded lamp			
Risk of electric shock - Turn power off before inspection, installation or removal			
Applicable Regulations			
DoE regulated (yes/no)		no	
Applicable Standards			
ANSI/IESNA		RP-27.4-96	

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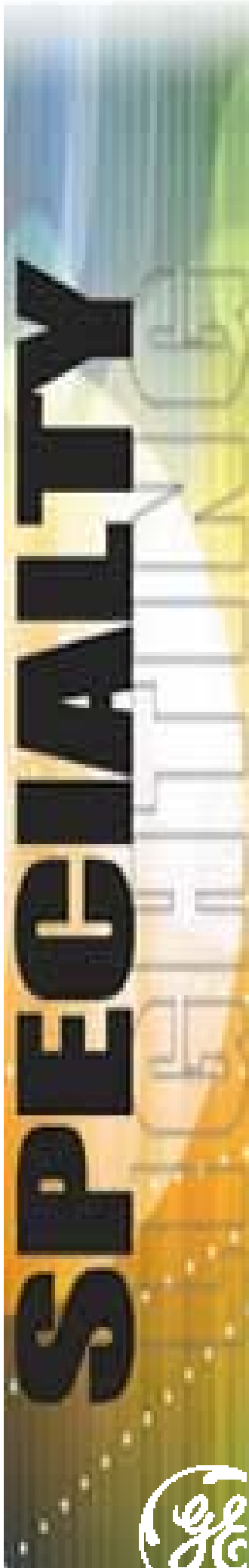
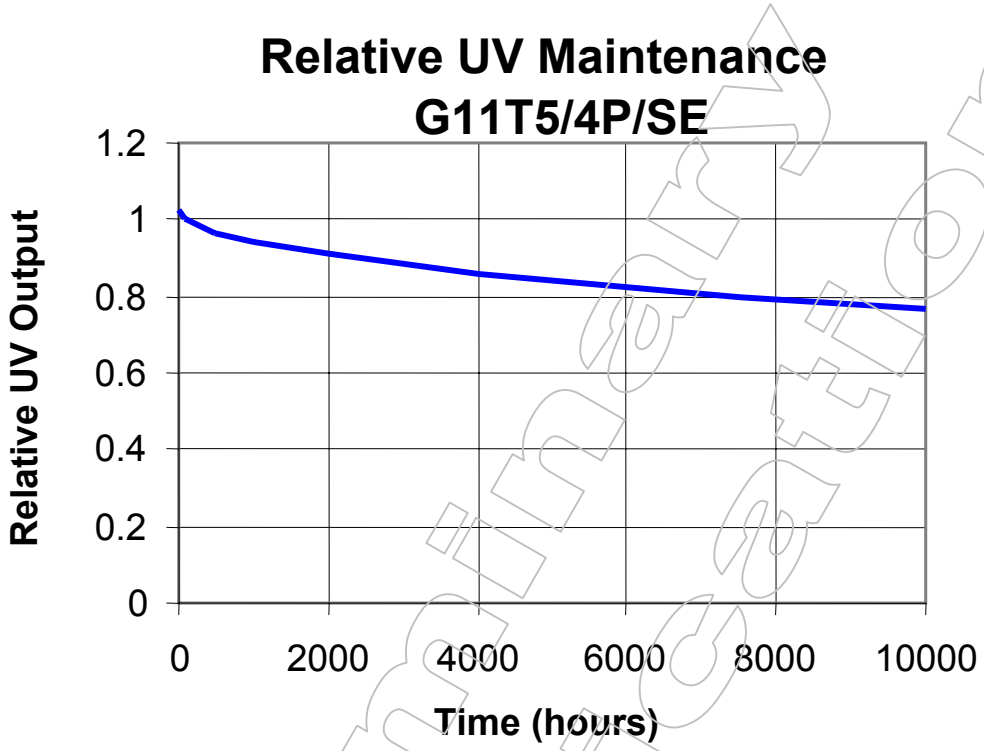
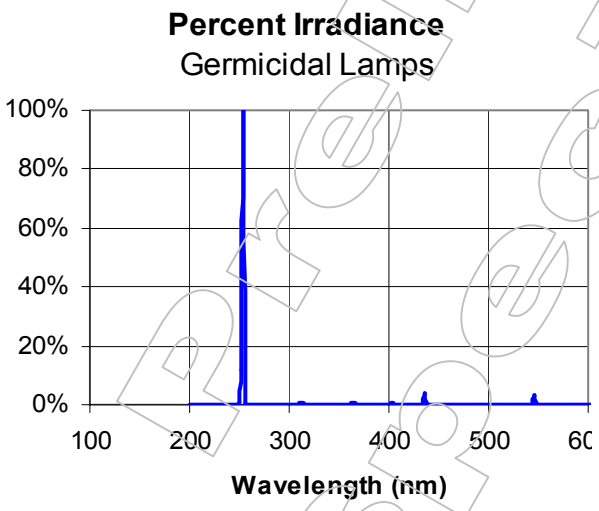
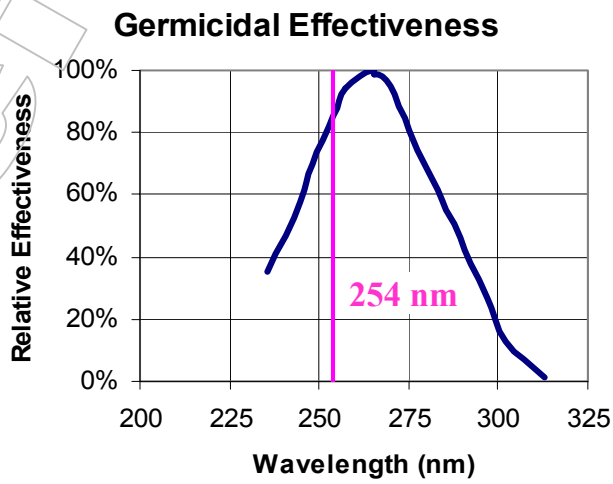


GE Germicidal Lamps

G11T5/4P/SE







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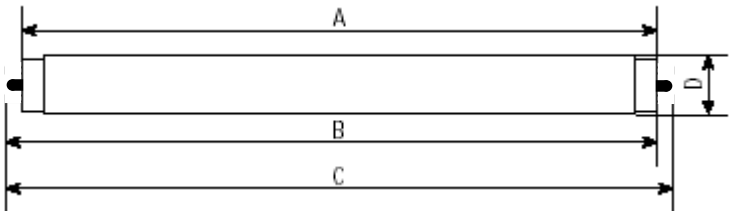
GE Germicidal Lamps

G36T5



Benefits

- **UV output at 254 nm; emits no ozone**
- **Effective in killing most microorganisms**
- **Uses single-pin end caps**
- **9000 hours Useful Life**

Product Description		G36T5	
Product Code		15874	
Case Quantity		24	
Physical Characteristics			
Bulb Designation		T5	
Bulb Material		Soft Glass	
Dimensions		**Min**	**Max**
Base face to base face (A)	in. (mm)		33.37(847.5)
Base face to end of opposite base pin (B)	in. (mm)	32.89(835.5)	33.72(856.5)
End of base pin to end of opposite pin end (C)	in. (mm)	--	34.07(865.5)
Bulb Outside Diameter (D)	in. (mm)	0.53(13.5)	0.63(16.0)
Electrical Characteristics			
Nominal Lamp Power at 25° C, 100 hrs	Watts	39	
Nominal Lamp Volts at 25° C, 100 hrs	V rms	107	
Nominal Lamp Current at 25° C, 100 hrs	A rms	425	
UV Characteristics			
Peak Emission Wavelength	nm	253.7	
Irradiance @ 1m, 254 nm, 100 hrs	$\mu W/cm^2$	109.5	
UV Output @ 254 nm, 100 hrs	Watts	12	
Useful Life (80% initial output)	Hours	9,000	
Warning			
Lamp emits UV radiation which may cause eye/skin injury. RG-3 - Avoid exposure of eyes and skin to unshielded lamp			
Risk of electric shock - Turn power off before inspection, installation or removal			
Applicable Regulations			
DoE regulated (yes/no)		no	
Applicable Standards			
ANSI/IESNA		RP-27.4-96	

All values are design values or typical values when measured under laboratory conditions. Information provided is subject to change without notice. Germicidal efficacy is dependant upon use of proper engineering design guidelines & UV dosage.

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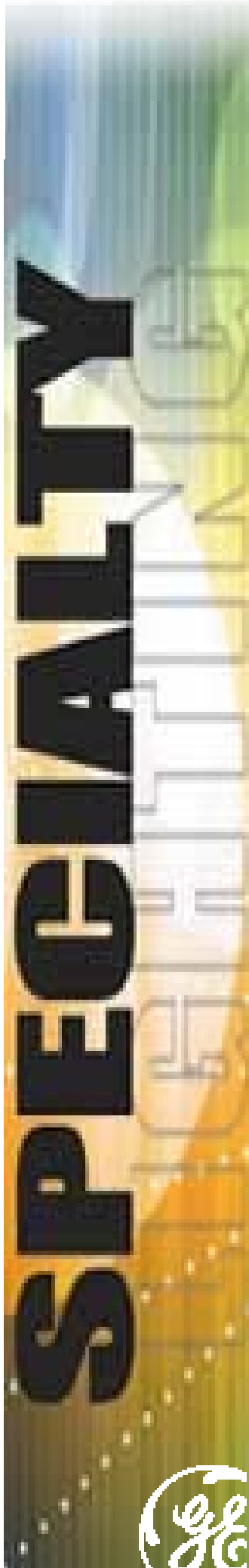
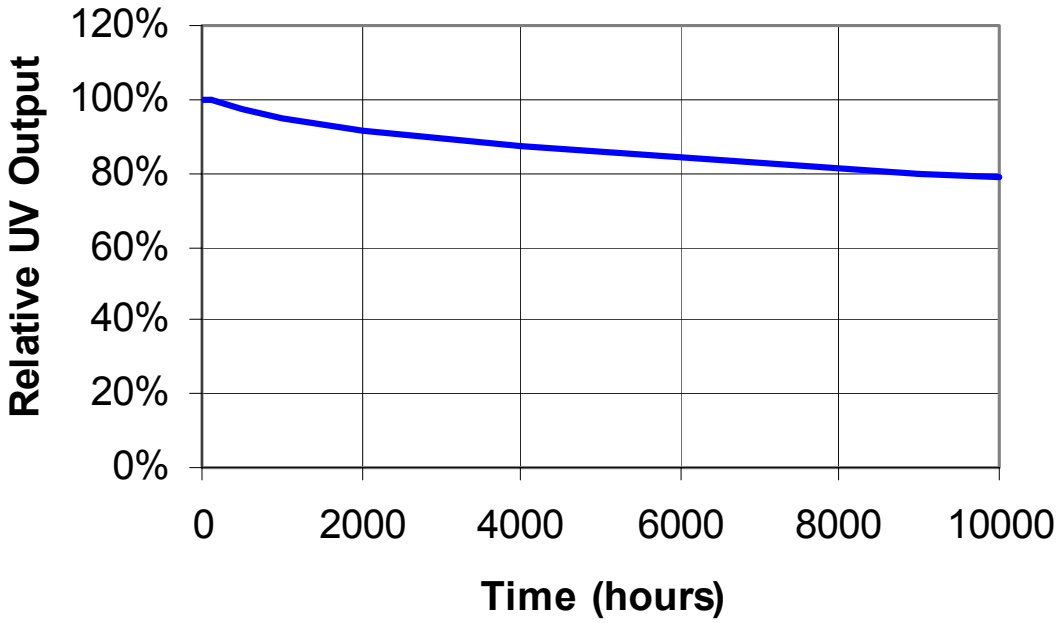
Turn power off and let lamp cool before removal to avoid potential burn and electrical shock hazard during lamp replacement.



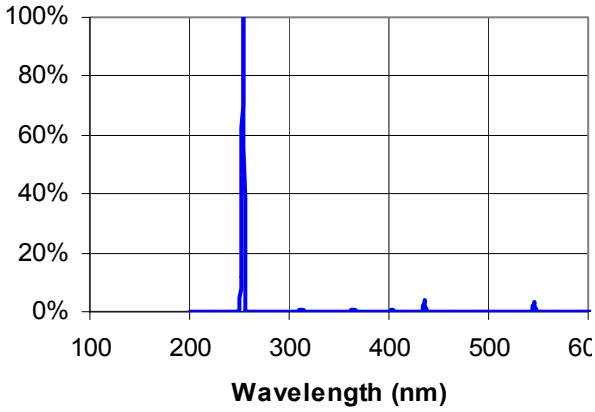
GE Germicidal Lamps

G36T5

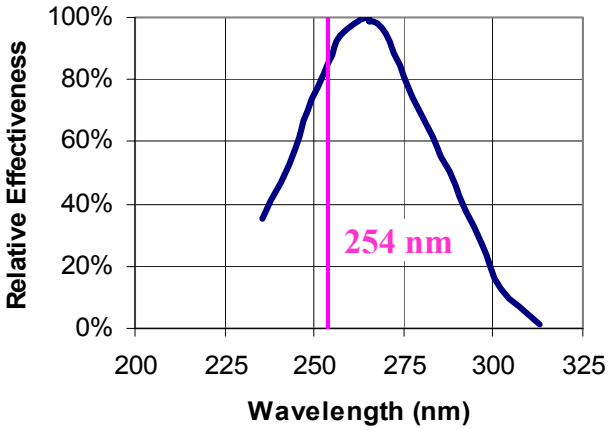
UV Maintenance



Percent Irradiance
Germicidal Lamps



Germicidal Effectiveness

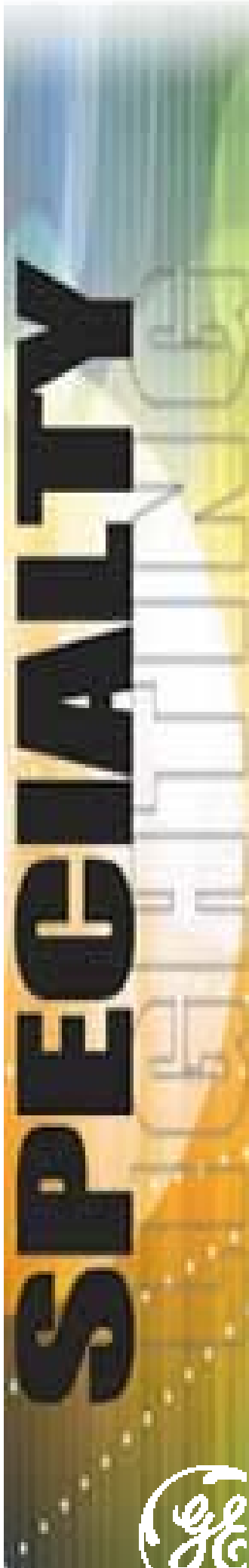


All values are design values or typical values when measured under laboratory conditions. Information provided is subject to change without notice. Germicidal efficacy is dependant upon use of proper engineering design guidelines & UV dosage.

Where applicable, values are based on guidelines published in ANSI.

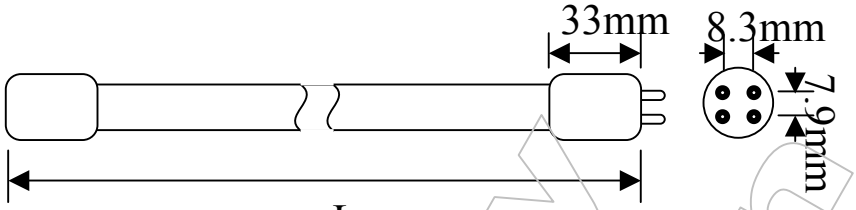
*** Values shown are based on preliminary engineering estimates**

Turn power off and let lamp cool before removal to avoid potential burn and electrical shock hazard during lamp replacement.



GE Germicidal Lamps

G36T5/4P/SE



Benefits

- **UV output at 254 nm; emits no ozone**
- **Effective in killing most microorganisms**
- **Uses a single 4pin end cap**
- **8000 hours Useful Life**

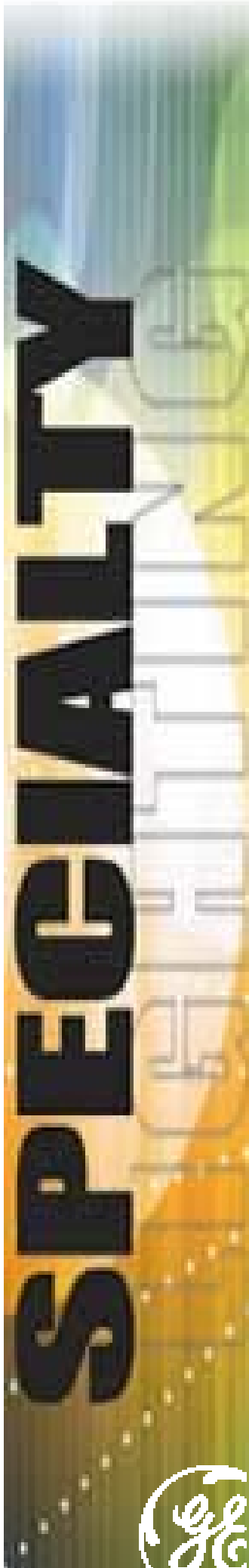
Product Description		G36T5/4P/SE	
Product Code		29503	
Case Quantity		24	
Physical Characteristics			
Bulb Designation		T5	
Bulb Material		Soft Glass	
Dimensions		**Min**	**Max**
Base face to base face (L)	in. (mm)	33.28(845.4)	
Bulb Outside Diameter (D)	in. (mm)		0.64(16.3)
Electrical Characteristics			
Nominal Lamp Power at 25° C, 100 hrs	Watts	39	
Nominal Lamp Volts at 25° C, 100 hrs	V rms	115	
Nominal Lamp Current at 25° C, 100 hrs	A rms	0.425	
UV Characteristics			
Peak Emission Wavelength	nm	253.7	
Irradiance @ 1m, 254 nm, 100 hrs	$\mu W/cm^2$	109.5	
UV Output @ 254 nm, 100 hrs	Watts	12.0	
Useful Life (80% initial output)	Hours	9,000	
Special Characteristics			
Lamp emits UV radiation which may cause eye/skin injury. RG-3 - Avoid exposure of eyes and skin to unshielded lamp			
Risk of electric shock - Turn power off before inspection, installation or removal			
Applicable Regulations			
DoE regulated (yes/no)		no	
Applicable Standards			
ANSI/IESNA		RP-27.4-96	

All values are design values or typical values when measured under laboratory conditions. Information provided is subject to change without notice. Germicidal efficacy is dependant upon use of proper engineering design guidelines & UV dosage.

Where applicable, values are based on guidelines published in ANSI.

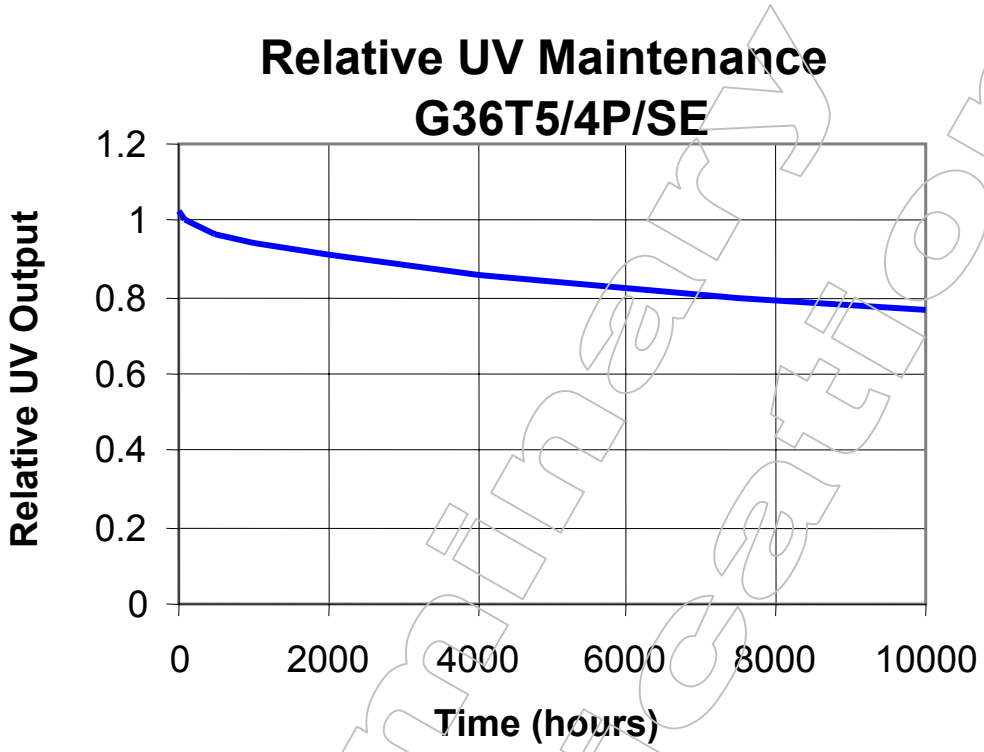
* Values shown are based on preliminary engineering estimates

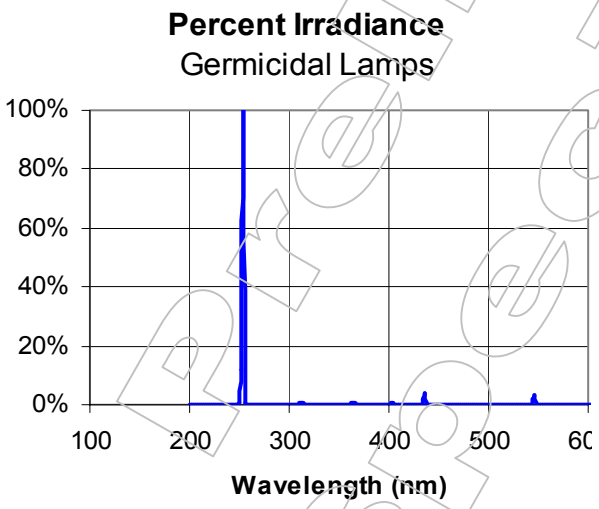
Turn power off and let lamp cool before removal to avoid potential burn and electrical shock hazard during lamp replacement.

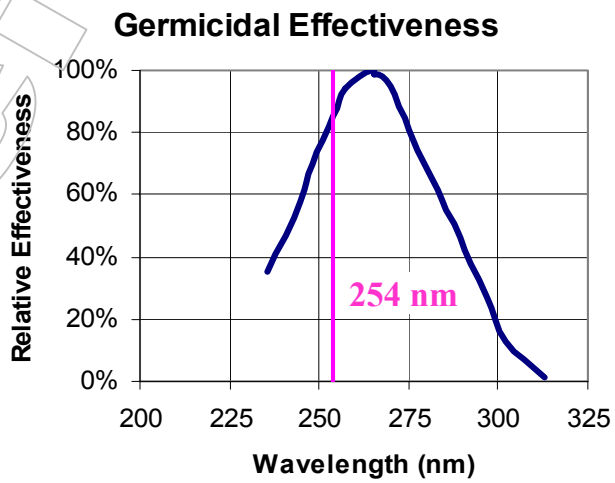


GE Germicidal Lamps

G36T5/4P/SE







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Where applicable, values are based on guidelines published in ANSI.

*** Values shown are based on preliminary engineering estimates**

Turn power off and let lamp cool before removal to avoid potential burn and electrical shock hazard during lamp replacement.

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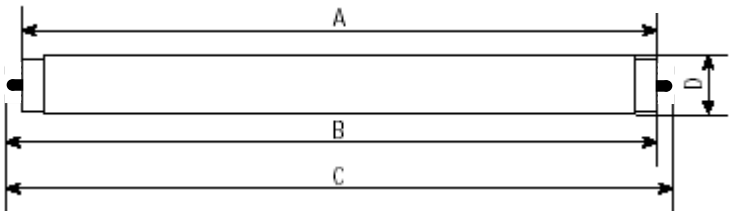
GE Germicidal Lamps

G64T5



Benefits

- **UV output at 254 nm; emits no ozone**
- **Effective in killing most microorganisms**
- **Uses single-pin end caps**
- **7500 hours Useful Life**

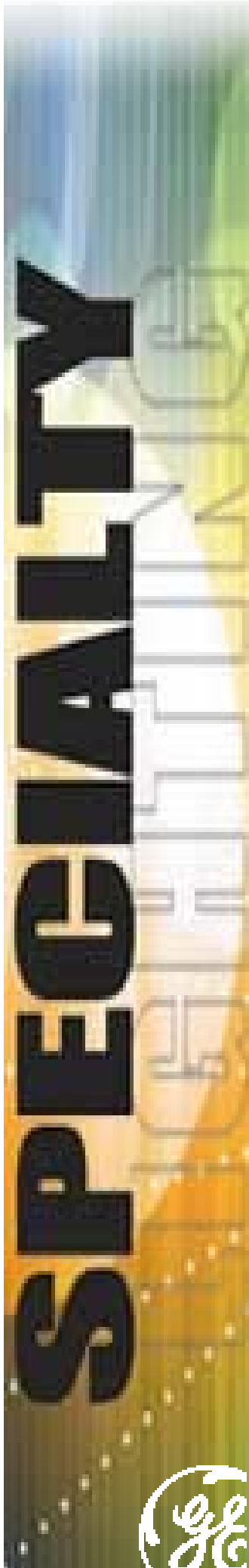
Product Description		G64T5	
Product Code		15864	
Case Quantity		24	
Physical Characteristics			
Bulb Designation		T5	
Bulb Material		Soft Glass	
Dimensions		**Min**	**Max**
Base face to base face (A)	in. (mm)		61.30(1557)
Base face to end of opposite base pin (B)	in. (mm)	61.42(1560.1)	61.65(1565.9)
End of base pin to end of opposite pin end (C)	in. (mm)	61.74(1568.2)	62.00(1574.8)
Bulb Outside Diameter (D)	in. (mm)	0.53(13.5)	0.63(16.0)
Electrical Characteristics			
Nominal Lamp Power at 25° C, 100 hrs	Watts	65	
Nominal Lamp Volts at 25° C, 100 hrs	V rms	180	
Nominal Lamp Current at 25° C, 100 hrs	A rms	0.425	
UV Characteristics			
Peak Emission Wavelength	nm	253.7	
Irradiance @ 1m, 254 nm, 100 hrs	$\mu W/cm^2$	185	
UV Output @ 254 nm, 100 hrs	Watts	18	
Useful Life (80% initial output)	Hours	7,500	
Warning			
Lamp emits UV radiation which may cause eye/skin injury. RG-3 - Avoid exposure of eyes and skin to unshielded lamp			
Risk of electric shock - Turn power off before inspection, installation or removal			
Applicable Regulations			
DoE regulated (yes/no)		no	
Applicable Standards			
ANSI/IESNA		RP-27.4-96	

All values are design values or typical values when measured under laboratory conditions. Information provided is subject to change without notice. Germicidal efficacy is dependant upon use of proper engineering design guidelines & UV dosage.

Where applicable, values are based on guidelines published in ANSI.

*** Values shown are based on preliminary engineering estimates**

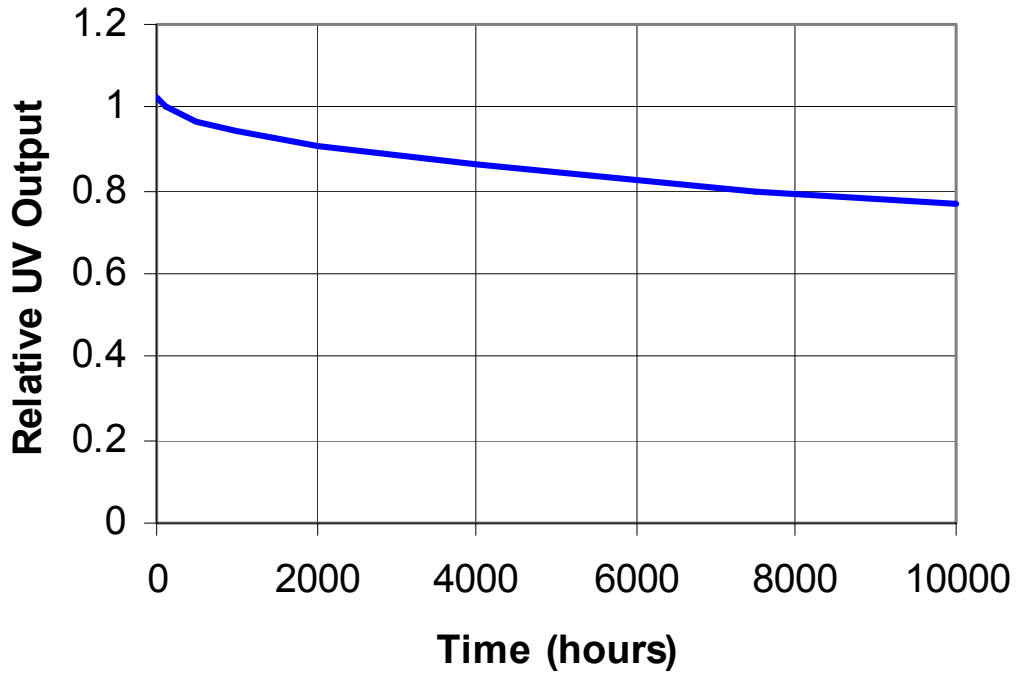
Turn power off and let lamp cool before removal to avoid potential burn and electrical shock hazard during lamp replacement.



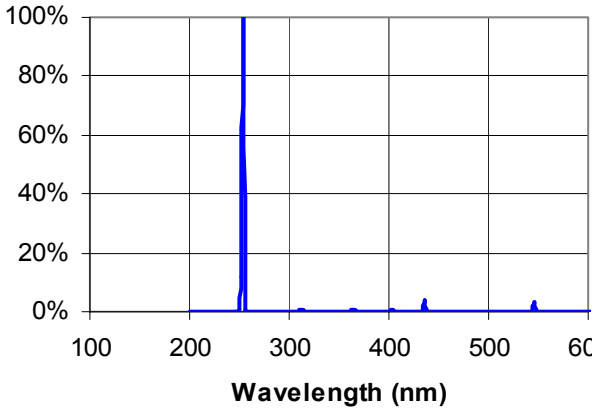
GE Germicidal Lamps

G64T5

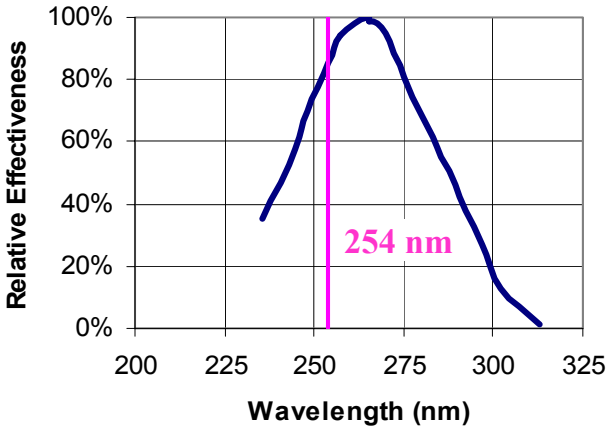
Relative UV Maintenance
G64T5



Percent Irradiance
Germicidal Lamps



Germicidal Effectiveness



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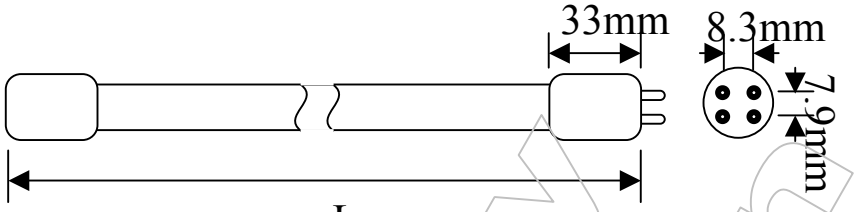
Where applicable, values are based on guidelines published in ANSI.

*** Values shown are based on preliminary engineering estimates**

Turn power off and let lamp cool before removal to avoid potential burn and electrical shock hazard during lamp replacement.

GE Germicidal Lamps

G64T5/4P/SE



Benefits

- **UV output at 254 nm; emits no ozone**
- **Effective in killing most microorganisms**
- **Uses a single 4pin end cap**
- **8000 hours Useful Life**

Product Description		G64T5/4P/SE	
Product Code		29504	
Case Quantity		24	
Physical Characteristics			
Bulb Designation		T5	
Bulb Material		Soft Glass	
Dimensions		**Min**	**Max**
Base face to base face (L)	in. (mm)	61.28(1556.6)	
Bulb Outside Diameter (D)	in. (mm)		0.64(16.3)
Electrical Characteristics			
Nominal Lamp Power at 25° C, 100 hrs	Watts	65	
Nominal Lamp Volts at 25° C, 100 hrs	V rms	250	
Nominal Lamp Current at 25° C, 100 hrs	A rms	0.425	
UV Characteristics			
Peak Emission Wavelength	nm	253.7	
Irradiance @ 1m, 254 nm, 100 hrs	$\mu W/cm^2$	200	
UV Output @ 254 nm, 100 hrs	Watts	25.0	
Useful Life (80% initial output)	Hours	9,000	
Special Characteristics			
Lamp emits UV radiation which may cause eye/skin injury. RG-3 - Avoid exposure of eyes and skin to unshielded lamp			
Risk of electric shock - Turn power off before inspection, installation or removal			
Applicable Regulations			
DoE regulated (yes/no)		no	
Applicable Standards			
ANSI/IESNA		RP-27.4-96	

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All values are design values or typical values when measured under laboratory conditions. Information provided is subject to change without notice. Germicidal efficacy is dependant upon use of proper engineering design guidelines & UV dosage.

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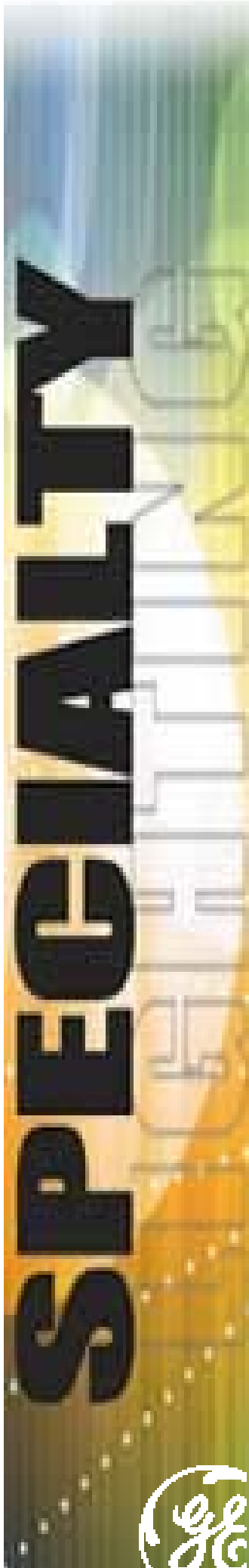
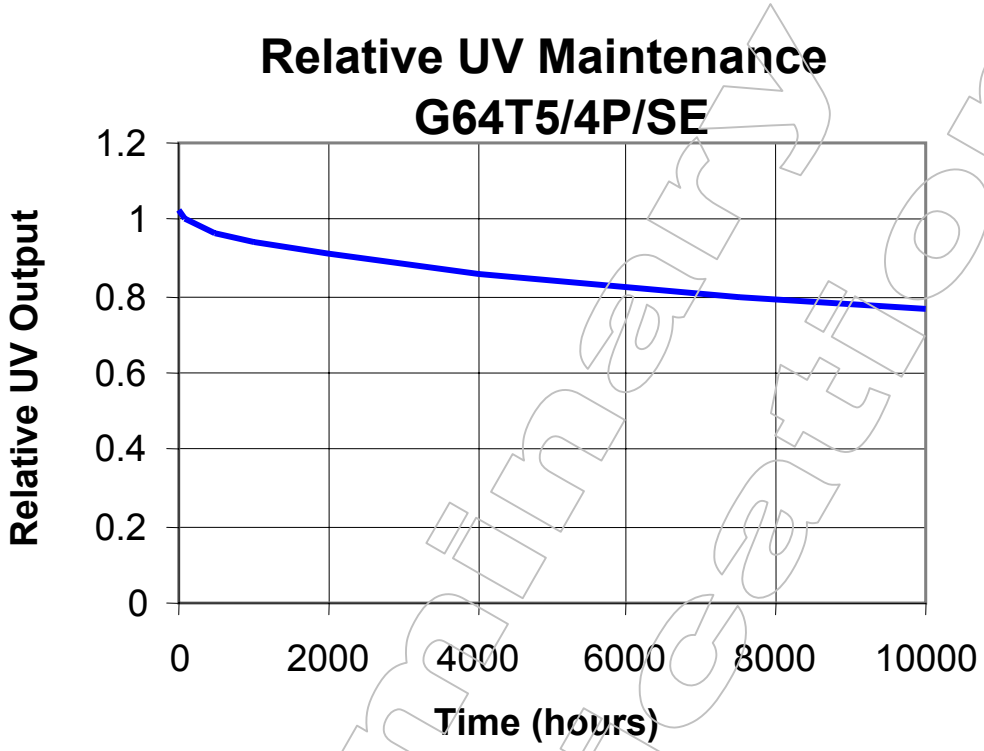
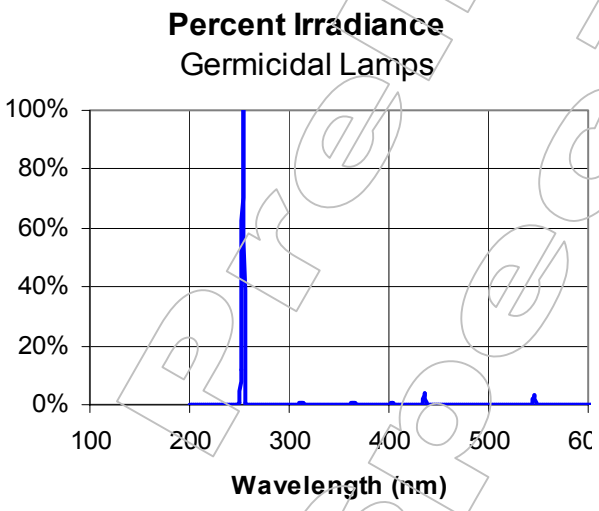
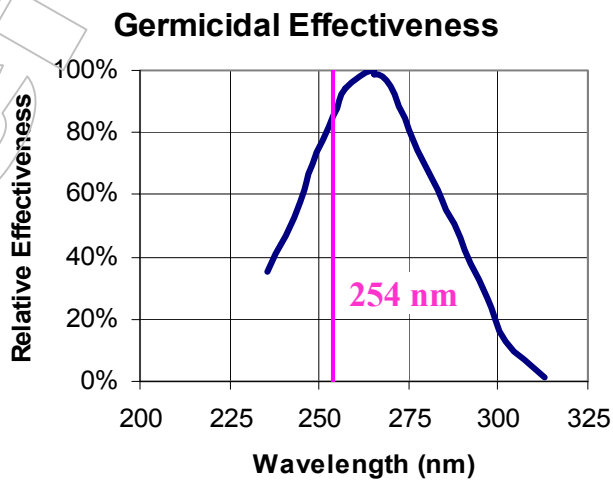


GE Germicidal Lamps

G64T5/4P/SE







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Turn power off and let lamp cool before removal to avoid potential burn and electrical shock hazard during lamp replacement.

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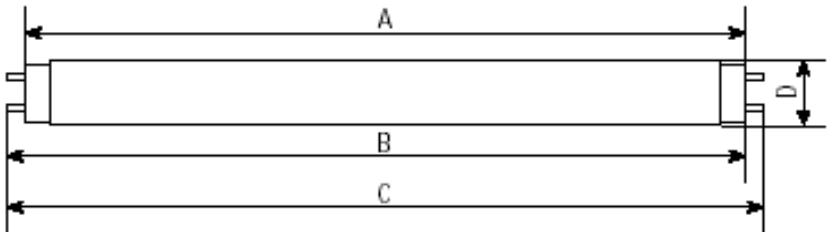
GE Germicidal Lamps

G10T8



Benefits

- **UV output at 254 nm; emits no ozone**
- **Effective in killing most microorganisms**
- **Uses standard Bi-pin end caps**
- **8000 hours Useful Life**

Product Description		G10T8	
Product Code		29498	
Case Quantity		24	
Physical Characteristics			
Bulb Designation		T5	
Bulb Material		Soft Glass	
Dimensions		**Min**	**Max**
Base face to base face (A)	in. (mm)		13.05(331.5)
Base face to end of opposite base pin (B)	in. (mm)	13.24(336.2)	13.33(338.6)
End of base pin to end of opposite pin end (C)	in. (mm)	--	13.61(345.7)
Bulb Outside Diameter (D)	in. (mm)		1.05(26.7)
Electrical Characteristics			
Nominal Lamp Power at 25° C, 100 hrs	Watts	9.5	
Nominal Lamp Volts at 25° C, 100 hrs	V rms	46	
Nominal Lamp Current at 25° C, 100 hrs	A rms	0.230	
UV Characteristics			
Peak Emission Wavelength	nm	253.7	
Irradiance @ 1m, 254 nm, 100 hrs	$\mu W/cm^2$	28.1	
UV Output @ 254 nm, 100 hrs	Watts	2.7	
Useful Life (80% initial output)	Hours	6,000	
Special Characteristics			
Lamp emits UV radiation which may cause eye/skin injury. RG-3 - Avoid exposure of eyes and skin to unshielded lamp			
Risk of electric shock - Turn power off before inspection, installation or removal			
Applicable Regulations			
DoE regulated (yes/no)		no	
Applicable Standards			
ANSI/IESNA		RP-27.4-96	

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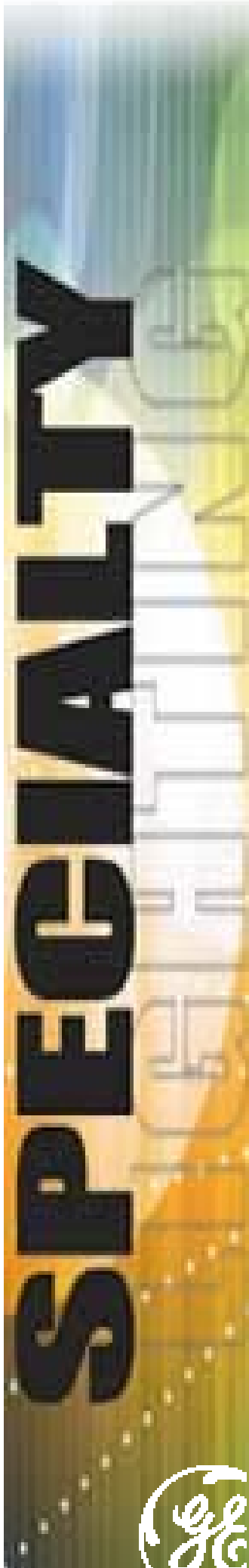
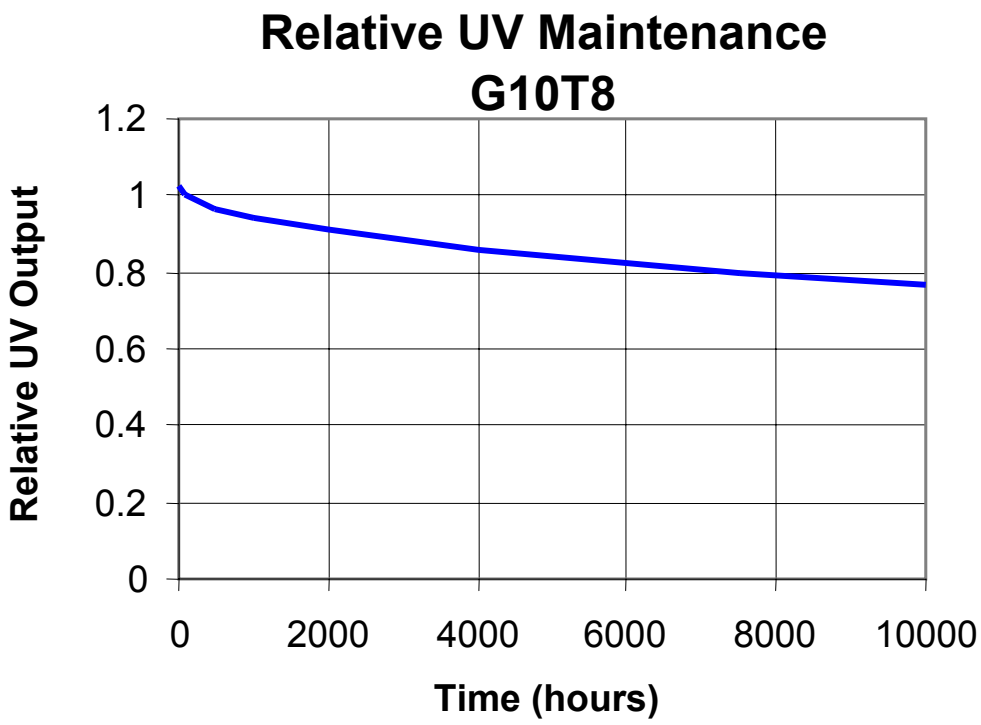
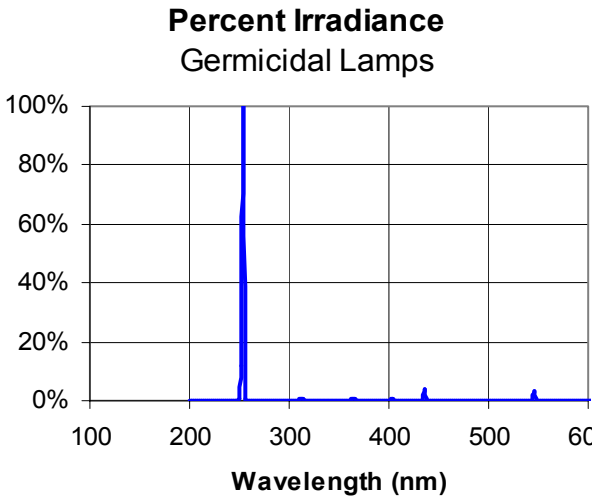
Turn power off and let lamp cool before removal to avoid potential burn and electrical shock hazard during lamp replacement.

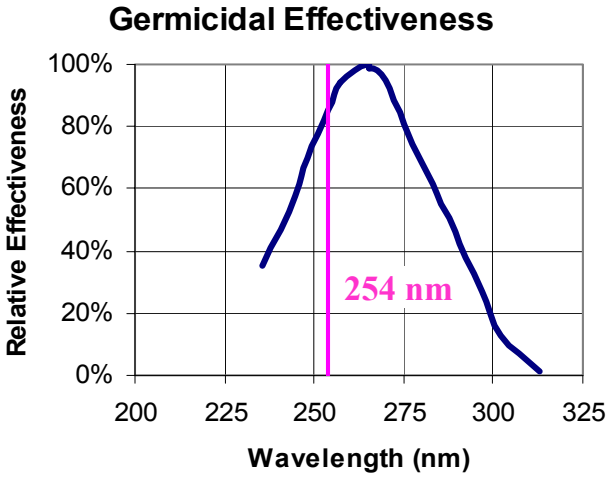


GE Germicidal Lamps

G10T8







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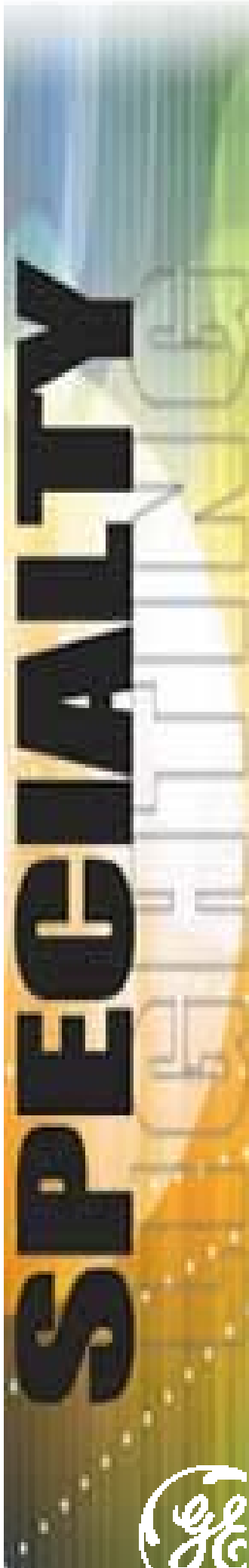
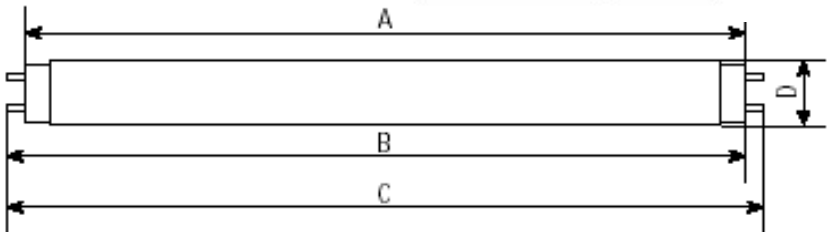
Turn power off and let lamp cool before removal to avoid potential burn and electrical shock hazard during lamp replacement.



GE Germicidal Lamps

G15T8



Benefits

- **UV output at 254 nm; emits no ozone**
- **Effective in killing most microorganisms**
- **Uses standard Bi-pin end caps**
- **8000 hours Useful Life**

Product Description		G15T8	
Product Code		11078	
Case Quantity		24	
Physical Characteristics			
Bulb Designation		T8	
Bulb Material		Soft Glass	
Dimensions		**Min**	**Max**
Base face to base face (A)	in. (mm)		17.22(437.4)
Base face to end of opposite base pin (B)	in. (mm)	17.40(442)	17.50(444.5)
End of base pin to end of opposite pin end (C)	in. (mm)	17.67(448.8)	17.78(451.6)
Bulb Outside Diameter (D)	in. (mm)	0.94(23.9)	1.10(27.9)
Electrical Characteristics			
Nominal Lamp Power at 25° C, 100 hrs	Watts	15	
Nominal Lamp Volts at 25° C, 100 hrs	V rms	55	
Nominal Lamp Current at 25° C, 100 hrs	A rms	0.305	
UV Characteristics			
Peak Emission Wavelength	nm	253.7	
Irradiance @ 1m, 254 nm, 100 hrs	$\mu W/cm^2$	49*	
UV Output @ 254 nm, 100 hrs	Watts	4.8*	
Useful Life (80% initial output)	Hours	8000*	
Warning			
Lamp emits UV radiation which may cause eye/skin injury. RG-3 - Avoid exposure of eyes and skin to unshielded lamp			
Risk of electric shock - Turn power off before inspection, installation or removal			
Applicable Regulations			
DoE regulated (yes/no)		no	
Applicable Standards			
ANSI/IESNA		RP-27.4-96	

All values are design values or typical values when measured under laboratory conditions. Information provided is subject to change without notice. Germicidal efficacy is dependant upon use of proper engineering design guidelines & UV dosage.

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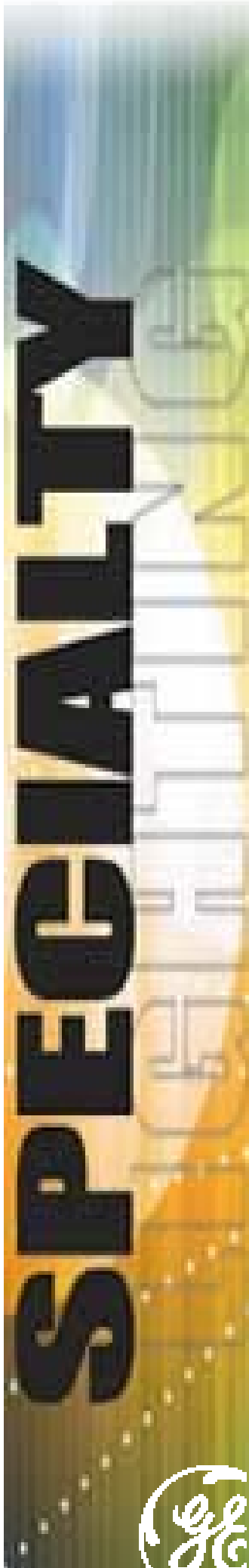
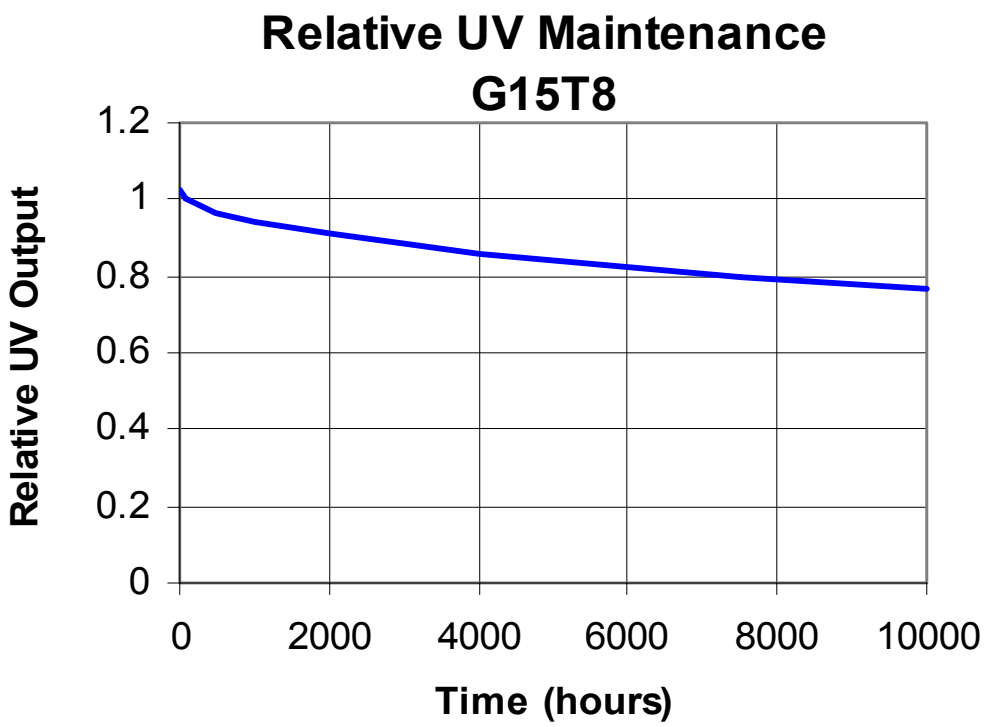
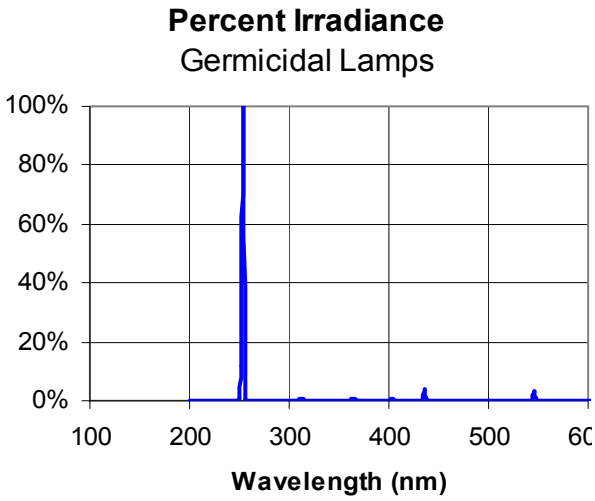
Turn power off and let lamp cool before removal to avoid potential burn and electrical shock hazard during lamp replacement.

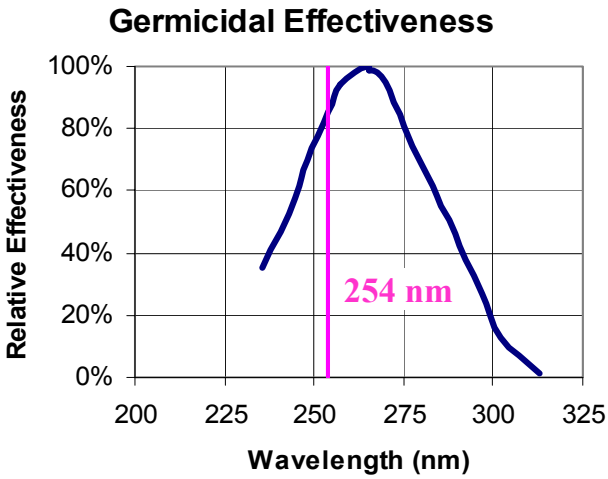


GE Germicidal Lamps

G15T8







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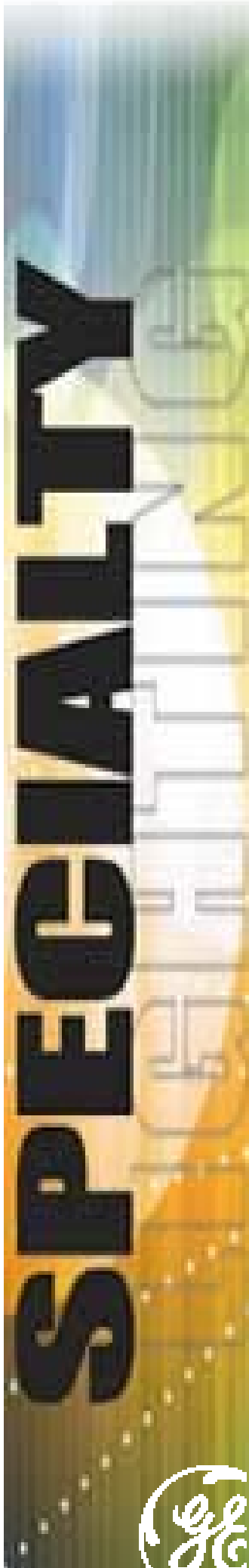

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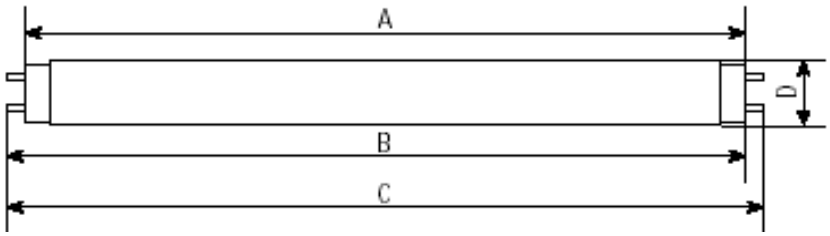
GE Germicidal Lamps

G25T8



Benefits

- **UV output at 254 nm; emits no ozone**
- **Effective in killing most microorganisms**
- **Uses standard Bi-pin end caps**
- **8000 hours Useful Life**

Product Description		G25T8	
Product Code		11082	
Case Quantity		24	
Physical Characteristics			
Bulb Designation		T8	
Bulb Material		Soft Glass	
Dimensions		**Min**	**Max**
Base face to base face (A)	in. (mm)		17.22(437.4)
Base face to end of opposite base pin (B)	in. (mm)	17.40(442)	17.50(444.5)
End of base pin to end of opposite pin end (C)	in. (mm)	17.67(448.8)	17.78(451.6)
Bulb Outside Diameter (D)	in. (mm)	0.94(23.9)	1.10(27.9)
Electrical Characteristics			
Nominal Lamp Power at 25° C, 100 hrs	Watts	25	
Nominal Lamp Volts at 25° C, 100 hrs	V rms	46	
Nominal Lamp Current at 25° C, 100 hrs	A rms	0.580	
UV Characteristics			
Peak Emission Wavelength	nm	253.7	
Irradiance @ 1m, 254 nm, 100 hrs	$\mu W/cm^2$	70*	
UV Output @ 254 nm, 100 hrs	Watts	6.9*	
Useful Life (80% initial output)	Hours	8000*	
Warning			
Lamp emits UV radiation which may cause eye/skin injury. RG-3 - Avoid exposure of eyes and skin to unshielded lamp			
Risk of electric shock - Turn power off before inspection, installation or removal			
Applicable Regulations			
DoE regulated (yes/no)		no	
Applicable Standards			
ANSI/IESNA		RP-27.4-96	

All values are design values or typical values when measured under laboratory conditions. Information provided is subject to change without notice. Germicidal efficacy is dependant upon use of proper engineering design guidelines & UV dosage.

Where applicable, values are based on guidelines published in ANSI.

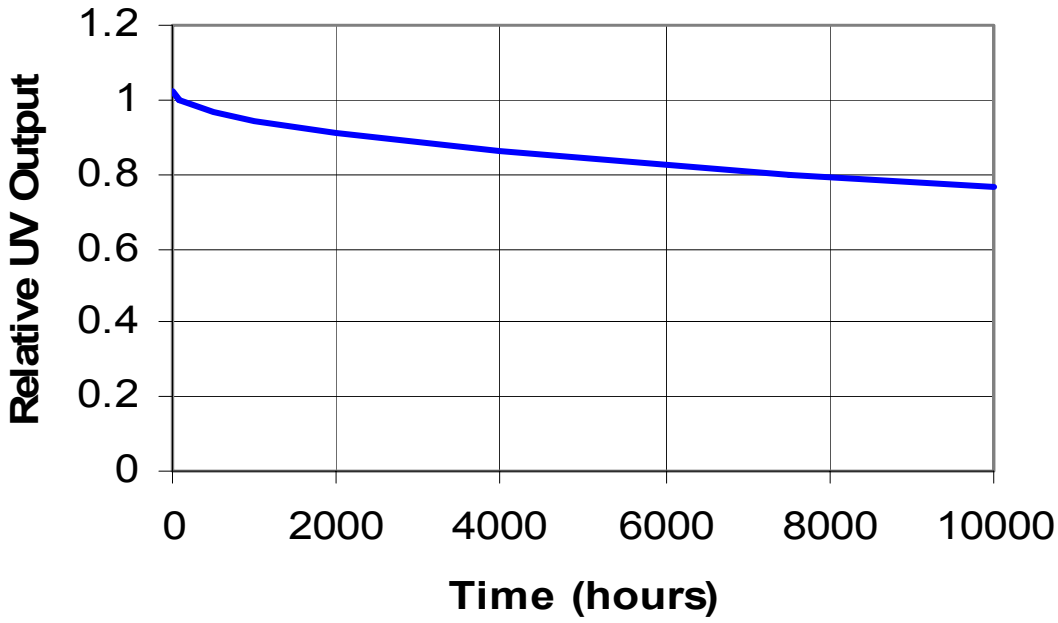
*** Values shown are based on preliminary engineering estimates**

Turn power off and let lamp cool before removal to avoid potential burn and electrical shock hazard during lamp replacement.

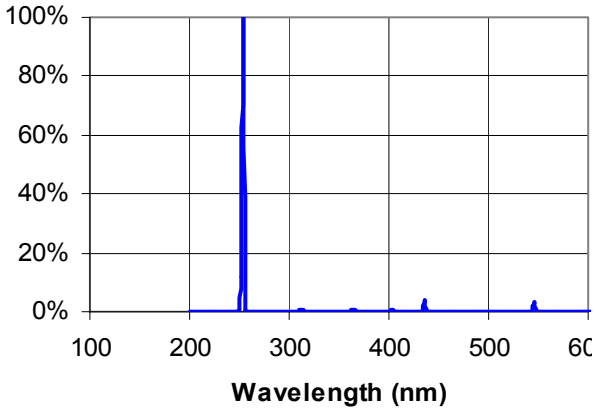
GE Germicidal Lamps

G25T8

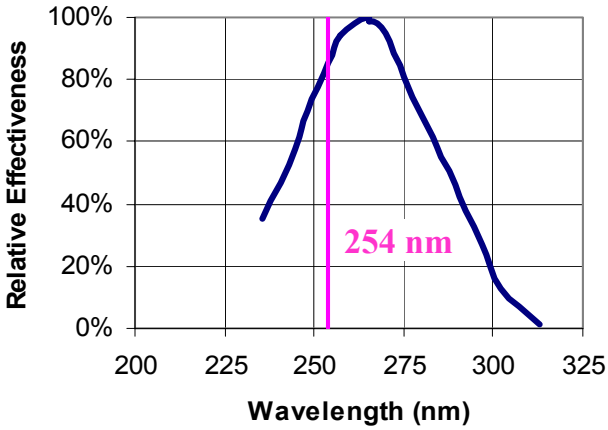
Relative UV Maintenance
G25T8



Percent Irradiance
Germicidal Lamps



Germicidal Effectiveness



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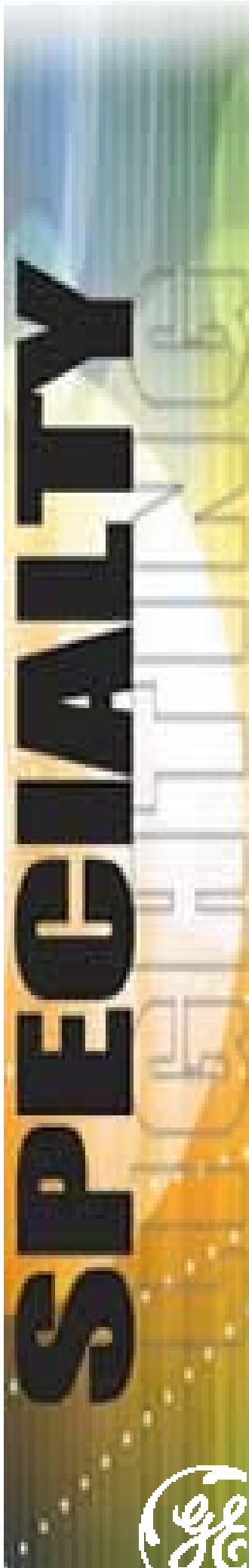
Turn power off and let lamp cool before removal to avoid potential burn and electrical shock hazard during lamp replacement.



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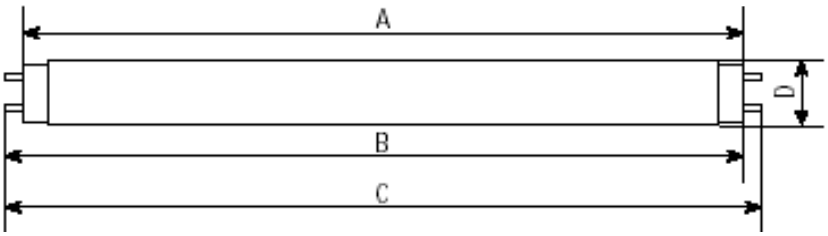
GE Germicidal Lamps

G30T8



Benefits

- **UV output at 254 nm; emits no ozone**
- **Effective in killing most microorganisms**
- **Uses standard Bi-pin end caps**
- **8000 hours Useful Life**

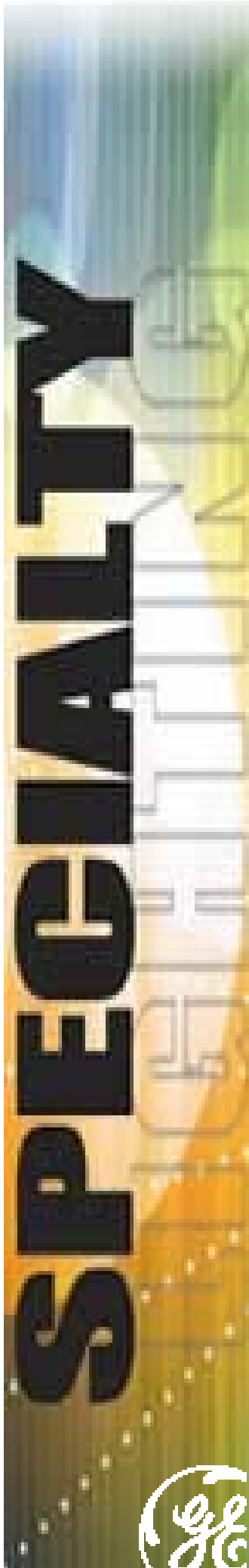
Product Description		G30T8	
Product Code		11080	
Case Quantity		24	
Physical Characteristics			
Bulb Designation		T8	
Bulb Material		Soft Glass	
Dimensions		**Min**	**Max**
Base face to base face (A)	in. (mm)		35.22(894.6)
Base face to end of opposite base pin (B)	in. (mm)	35.40(899.2)	35.50(901.7)
End of base pin to end of opposite pin end (C)	in. (mm)	35.67(906.0)	35.78(908.8)
Bulb Outside Diameter (D)	in. (mm)	0.94(23.9)	1.10(27.9)
Electrical Characteristics			
Nominal Lamp Power at 25° C, 100 hrs	Watts	30	
Nominal Lamp Volts at 25° C, 100 hrs	V rms	99	
Nominal Lamp Current at 25° C, 100 hrs	A rms	0.355	
UV Characteristics			
Peak Emission Wavelength	nm	253.7	
Irradiance @ 1m, 254 nm, 100 hrs	$\mu W/cm^2$	125*	
UV Output @ 254 nm, 100 hrs	Watts	12.4*	
Useful Life (80% initial output)	Hours	8000*	
Warning			
Lamp emits UV radiation which may cause eye/skin injury. RG-3 - Avoid exposure of eyes and skin to unshielded lamp			
Risk of electric shock - Turn power off before inspection, installation or removal			
Applicable Regulations			
DoE regulated (yes/no)		no	
Applicable Standards			
ANSI/IESNA		RP-27.4-96	

All values are design values or typical values when measured under laboratory conditions. Information provided is subject to change without notice. Germicidal efficacy is dependant upon use of proper engineering design guidelines & UV dosage.

Where applicable, values are based on guidelines published in ANSI.

*** Values shown are based on preliminary engineering estimates**

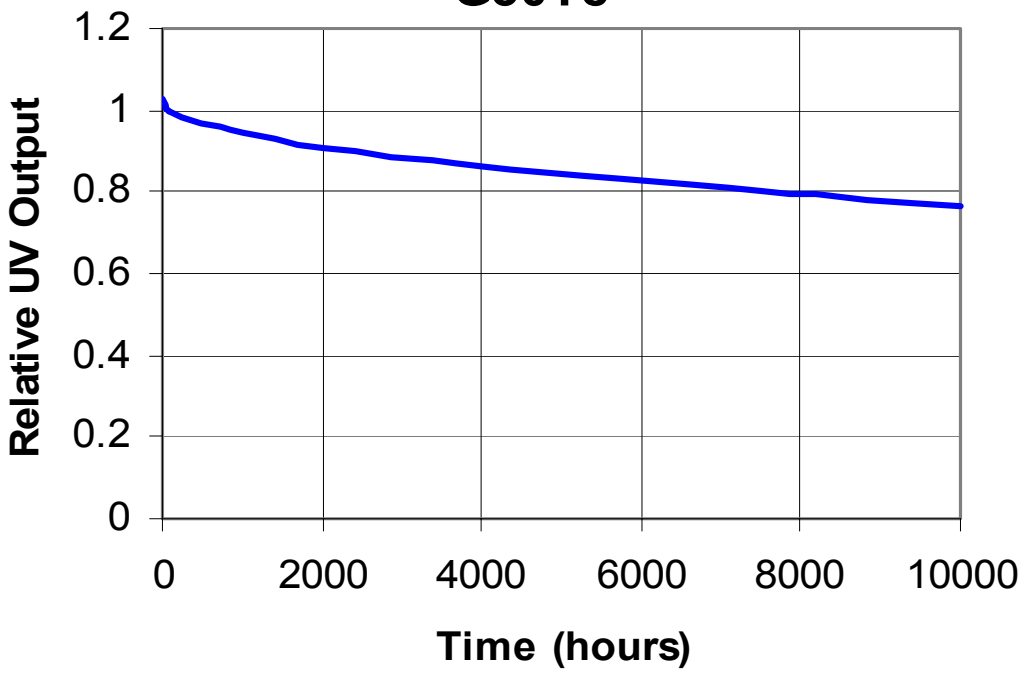
Turn power off and let lamp cool before removal to avoid potential burn and electrical shock hazard during lamp replacement.



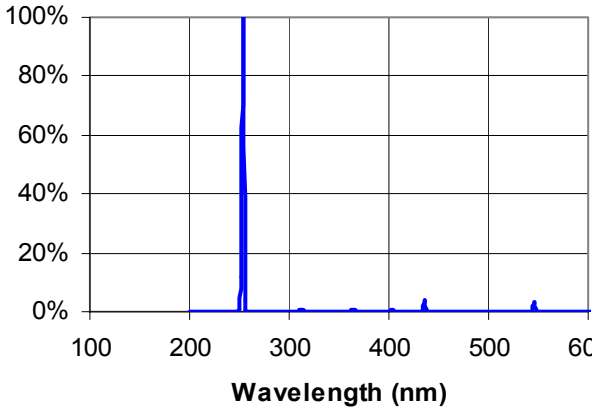
GE Germicidal Lamps

G30T8

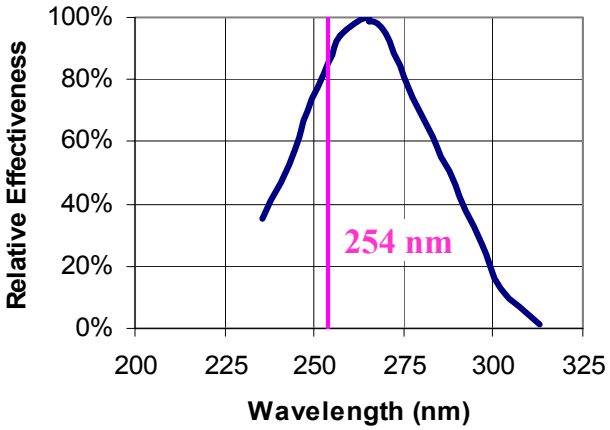
Relative UV Maintenance
G30T8



Percent Irradiance
Germicidal Lamps



Germicidal Effectiveness



All values are design values or typical values when measured under laboratory conditions. Information provided is subject to change without notice. Germicidal efficacy is dependant upon use of proper engineering design guidelines & UV dosage.

Where applicable, values are based on guidelines published in ANSI.

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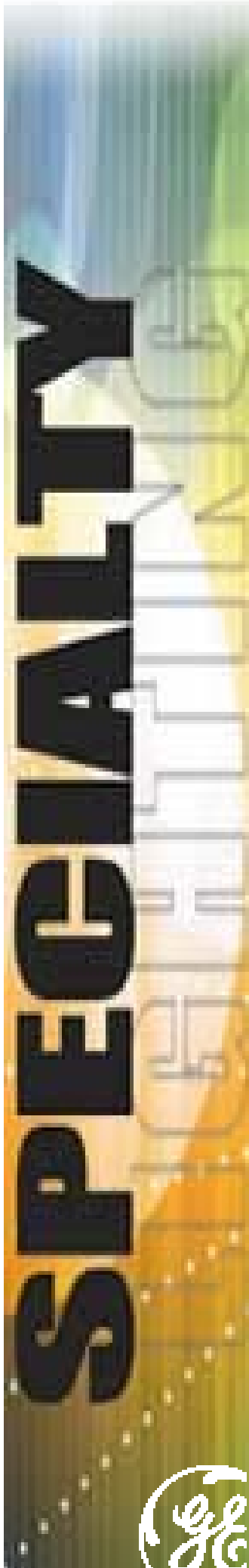
Turn power off and let lamp cool before removal to avoid potential burn and electrical shock hazard during lamp replacement.



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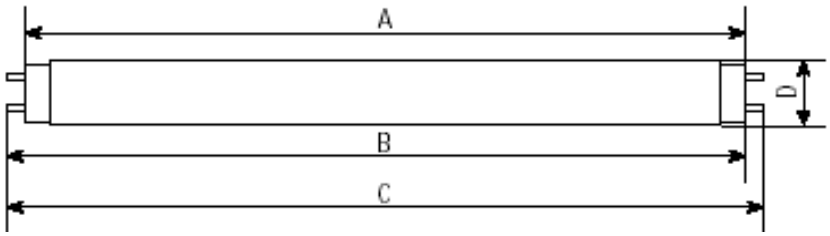
GE Germicidal Lamps

G36T8



Benefits

- **UV output at 254 nm; emits no ozone**
- **Effective in killing most microorganisms**
- **Uses standard Bi-pin end caps**
- **8000 hours Useful Life**

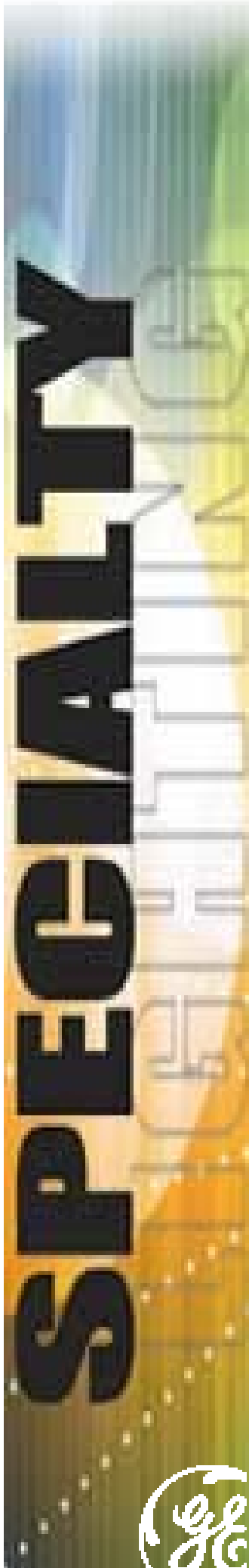
Product Description		G36T8	
Product Code		29499	
Case Quantity		24	
Physical Characteristics			
Bulb Designation		T5	
Bulb Material		Soft Glass	
Dimensions		**Min**	**Max**
Base face to base face (A)	in. (mm)		47.22(1199.4)
Base face to end of opposite base pin (B)	in. (mm)	47.41(1204.1)	47.50(1206.5)
End of base pin to end of opposite pin end (C)	in. (mm)	--	47.78(1213.6)
Bulb Outside Diameter (D)	in. (mm)	0.96(24.3)	1.05(26.7)
Electrical Characteristics			
Nominal Lamp Power at 25° C, 100 hrs	Watts	36	
Nominal Lamp Volts at 25° C, 100 hrs	V rms	103	
Nominal Lamp Current at 25° C, 100 hrs	A rms	0.430	
UV Characteristics			
Peak Emission Wavelength	nm	253.7	
Irradiance @ 1m, 254 nm, 100 hrs	$\mu W/cm^2$	145	
UV Output @ 254 nm, 100 hrs	Watts	14.6	
Useful Life (80% initial output)	Hours	8,000	
Special Characteristics			
Lamp emits UV radiation which may cause eye/skin injury. RG-3 - Avoid exposure of eyes and skin to unshielded lamp			
Risk of electric shock - Turn power off before inspection, installation or removal			
Applicable Regulations			
DoE regulated (yes/no)		no	
Applicable Standards			
ANSI/IESNA		RP-27.4-96	

All values are design values or typical values when measured under laboratory conditions. Information provided is subject to change without notice. Germicidal efficacy is dependant upon use of proper engineering design guidelines & UV dosage.

Where applicable, values are based on guidelines published in ANSI.

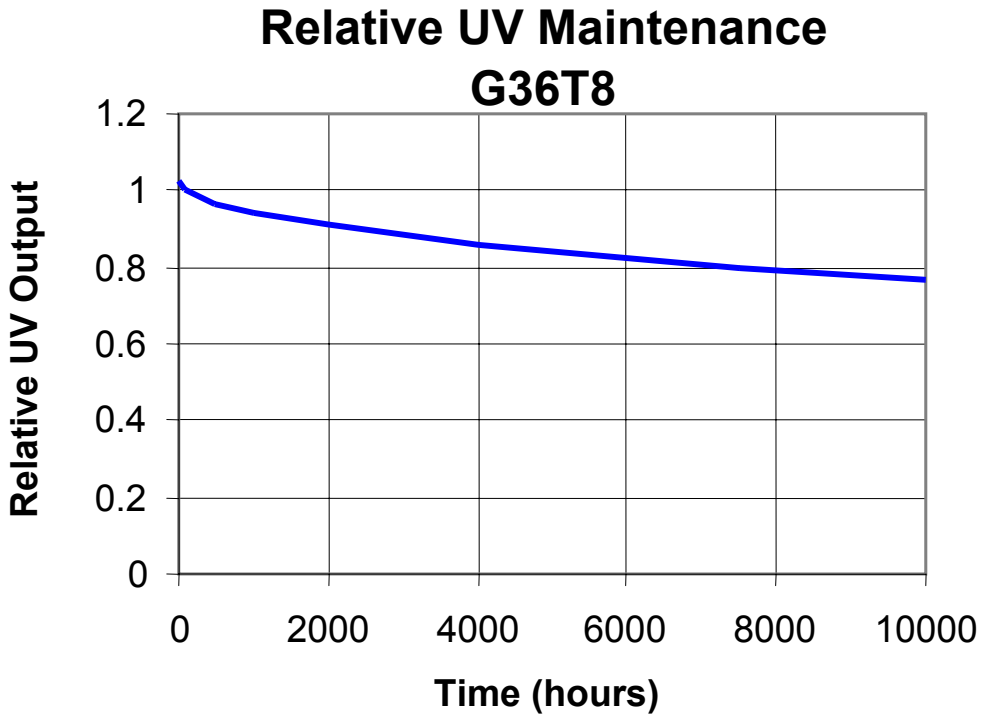
*** Values shown are based on preliminary engineering estimates**

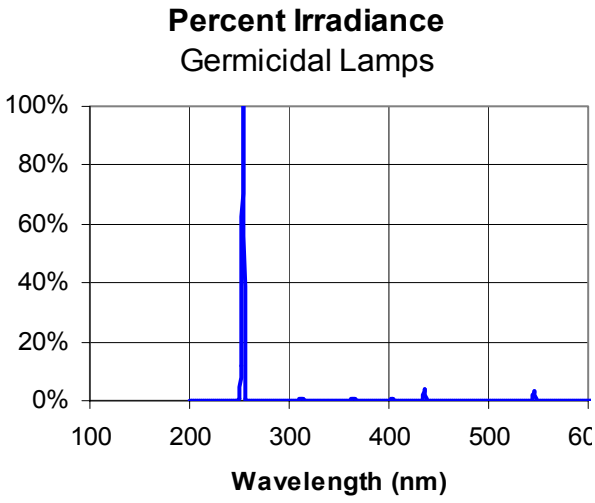
Turn power off and let lamp cool before removal to avoid potential burn and electrical shock hazard during lamp replacement.

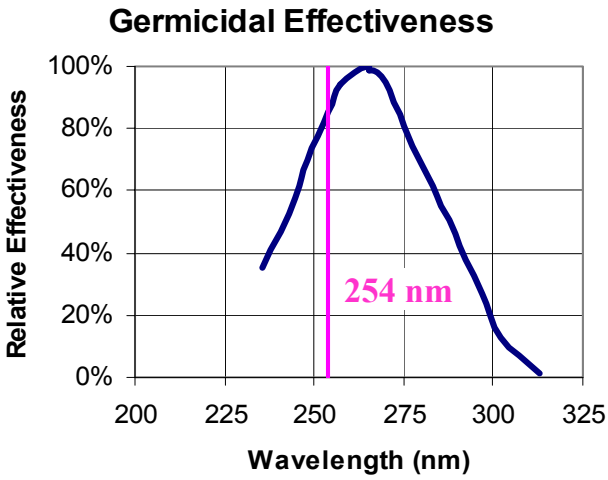


GE Germicidal Lamps

G36T8







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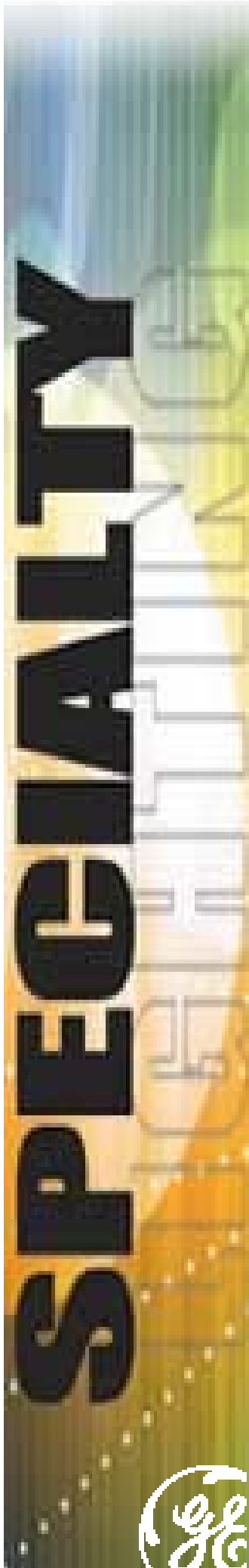
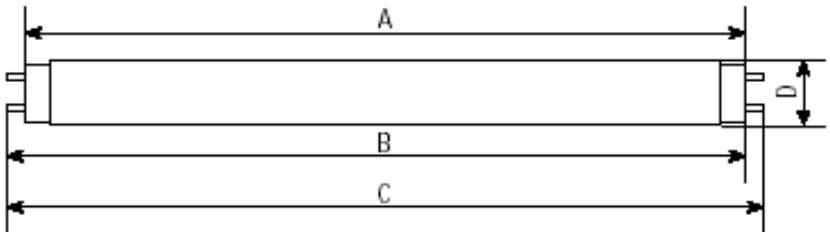
Turn power off and let lamp cool before removal to avoid potential burn and electrical shock hazard during lamp replacement.



GE Germicidal Lamps

G55T8/HO



Benefits

- **UV output at 254 nm; emits no ozone**
- **Effective in killing most microorganisms**
- **Uses medium bi-pin end caps**
- **High-Output UV emitter**

Product Description		G55T8/HO	
Product Code		15875	
Case Quantity		24	
Physical Characteristics			
Bulb Designation		T8	
Bulb Material		Soft Glass	
Dimensions		**Min**	**Max**
Base face to base face (A)	in. (mm)		35.22(894.6)
Base face to end of opposite base pin (B)	in. (mm)	35.40(899.2)	35.50(901.7)
End of base pin to end of opposite pin end (C)	in. (mm)	35.40(899.2)	35.78(908.8)
Bulb Outside Diameter (D)	in. (mm)	0.94(23.9)	1.10(27.9)
Electrical Characteristics			
Nominal Lamp Power at 25° C, 100 hrs	Watts	55	
Nominal Lamp Volts at 25° C, 100 hrs	V rms	83	
Nominal Lamp Current at 25° C, 100 hrs	A rms	0.770	
UV Characteristics			
Peak Emission Wavelength	nm	253.7	
Irradiance @ 1m, 254 nm, 100 hrs	$\mu W/cm^2$	194	
UV Output @ 254 nm, 100 hrs	Watts	18	
Useful Life (80% initial output)	Hours	8,000	
Warning			
Lamp emits UV radiation which may cause eye/skin injury. RG-3			
- Avoid exposure of eyes and skin to unshielded lamp			
Risk of electric shock			
- Turn power off before inspection, installation or removal			
Applicable Regulations			
DoE regulated (yes/no)		no	
Applicable Standards			
ANSI/IESNA		RP-27.4-96	

All values are design values or typical values when measured under laboratory conditions. Information provided is subject to change without notice. Germicidal efficacy is dependant upon use of proper engineering design guidelines & UV dosage.

Where applicable, values are based on guidelines published in ANSI.

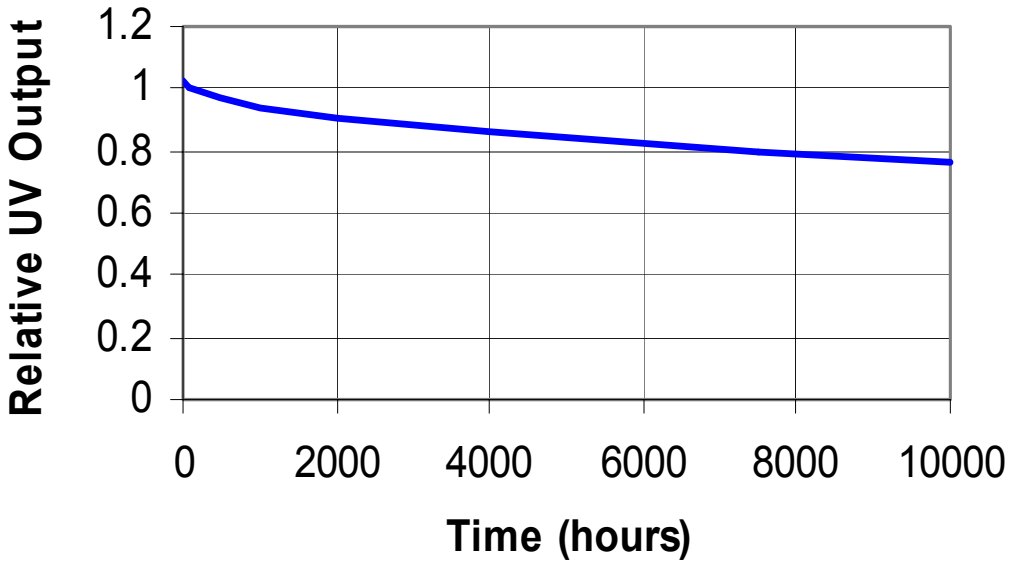
*** Values shown are based on preliminary engineering estimates**

Turn power off and let lamp cool before removal to avoid potential burn and electrical shock hazard during lamp replacement.

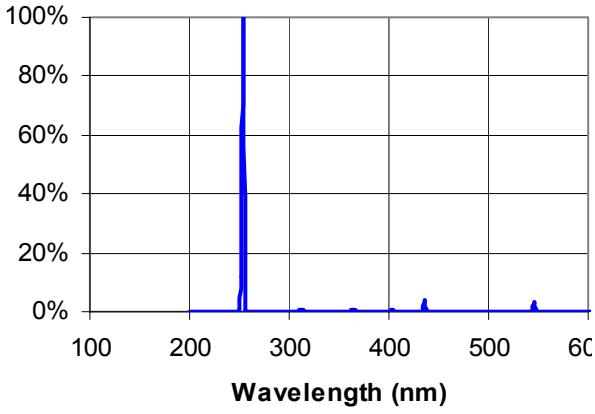
GE Germicidal Lamps

G55T8/HO

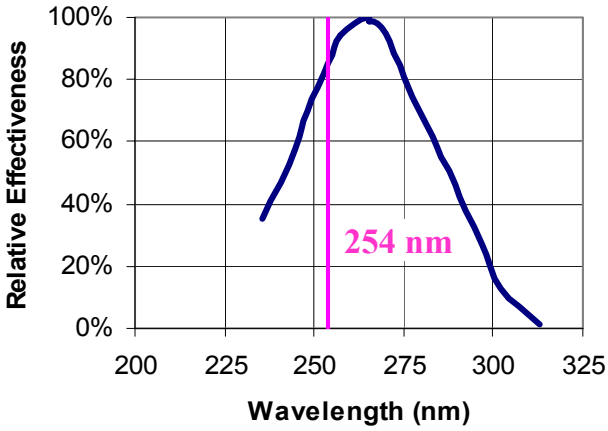
Relative UV Maintenance
G55T8/HO



Percent Irradiance
Germicidal Lamps



Germicidal Effectiveness



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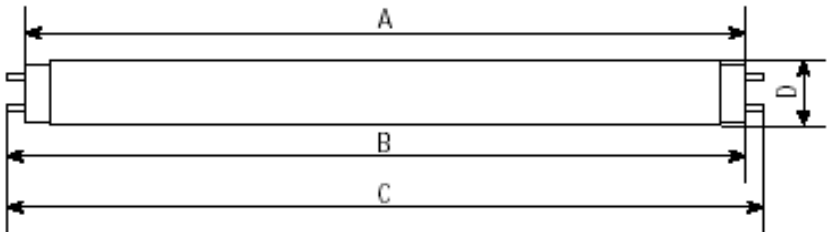
GE Germicidal Lamps

G20T10



Benefits

- **UV output at 254 nm; emits no ozone**
- **Effective in killing most microorganisms**
- **Uses standard Bi-pin end caps**
- **8000 hours Useful Life**

Product Description		G20T10	
Product Code		15876	
Case Quantity		24	
Physical Characteristics			
Bulb Designation		T5	
Bulb Material		Soft Glass	
Dimensions		**Min**	**Max**
Base face to base face (A)	in. (mm)		23.22(589.8)
Base face to end of opposite base pin (B)	in. (mm)	23.40(594.4)	23.50(596.9)
End of base pin to end of opposite pin end (C)	in. (mm)	--	23.78(604)
Bulb Outside Diameter (D)	in. (mm)	1.22(31.0)	1.34(34.0)
Electrical Characteristics			
Nominal Lamp Power at 25° C, 100 hrs	Watts	19	
Nominal Lamp Volts at 25° C, 100 hrs	V rms	58	
Nominal Lamp Current at 25° C, 100 hrs	A rms	0.360	
UV Characteristics			
Peak Emission Wavelength	nm	253.7	
Irradiance @ 1m, 254 nm, 100 hrs	$\mu W/cm^2$	75.8	
UV Output @ 254 nm, 100 hrs	Watts	7.5	
Useful Life (80% initial output)	Hours	8,000	
Special Characteristics			
Lamp emits UV radiation which may cause eye/skin injury. RG-3 - Avoid exposure of eyes and skin to unshielded lamp			
Risk of electric shock - Turn power off before inspection, installation or removal			
Applicable Regulations			
DoE regulated (yes/no)		no	
Applicable Standards			
ANSI/IESNA		RP-27.4-96	

All values are design values or typical values when measured under laboratory conditions. Information provided is subject to change without notice. Germicidal efficacy is dependant upon use of proper engineering design guidelines & UV dosage.

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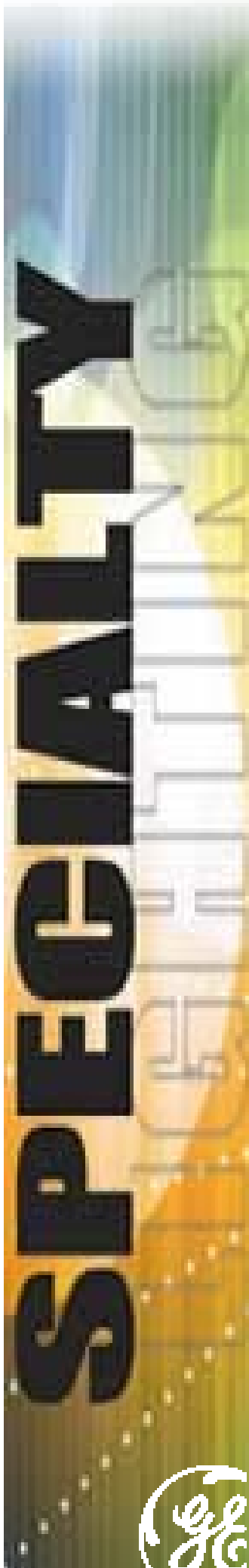
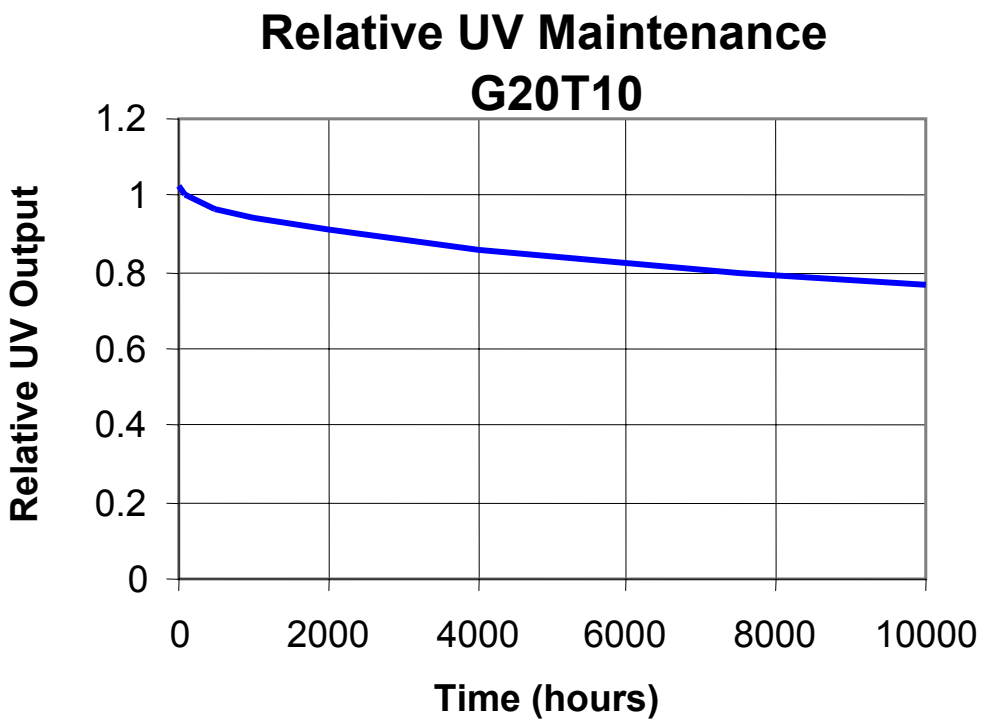
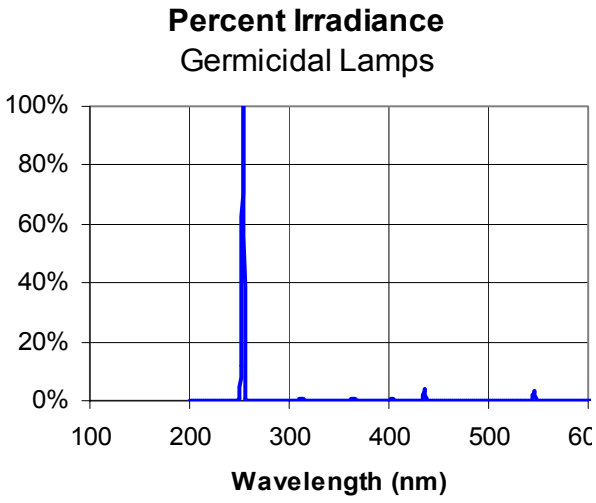
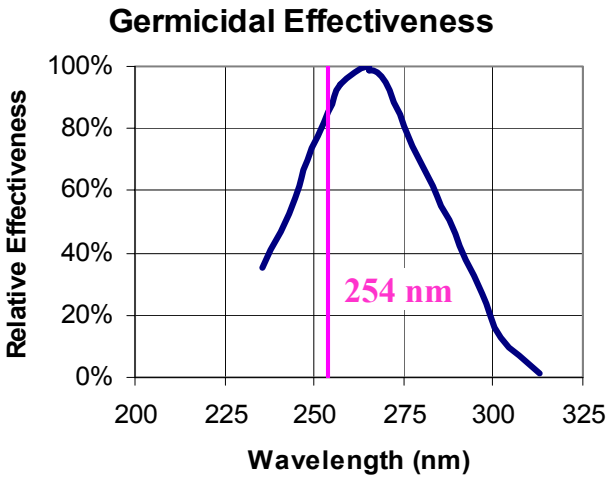


GE Germicidal Lamps

G20T10







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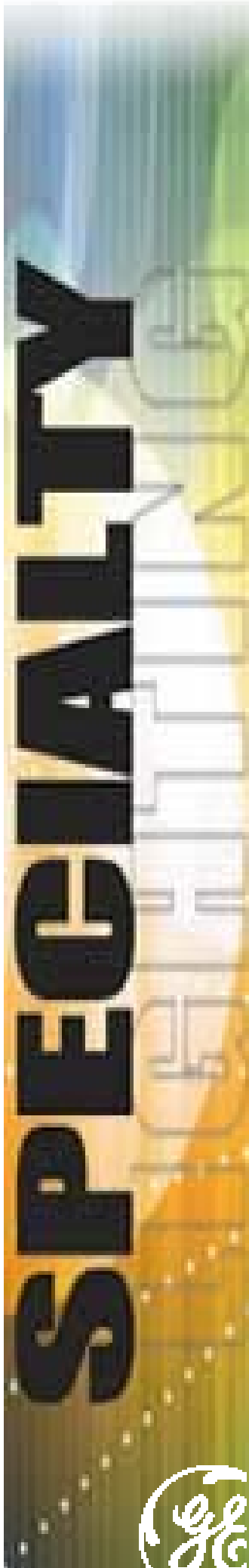

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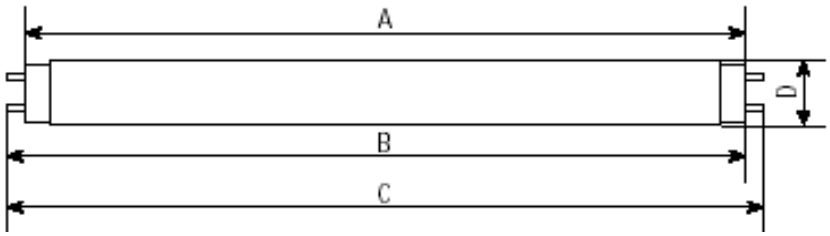
GE Germicidal Lamps

G40T10



Benefits

- **UV output at 254 nm; emits no ozone**
- **Effective in killing most microorganisms**
- **Uses standard Bi-pin end caps**
- **8000 hours Useful Life**

Product Description		G40T10	
Product Code		29532	
Case Quantity		24	
Physical Characteristics			
Bulb Designation		T5	
Bulb Material		Soft Glass	
Dimensions		**Min**	**Max**
Base face to base face (A)	in. (mm)		47.22(1199.4)
Base face to end of opposite base pin (B)	in. (mm)	47.40(1204)	47.50(1206.5)
End of base pin to end of opposite pin end (C)	in. (mm)	--	47.78(1213.6)
Bulb Outside Diameter (D)	in. (mm)		1.34(34.0)
Electrical Characteristics			
Nominal Lamp Power at 25° C, 100 hrs	Watts	40	
Nominal Lamp Volts at 25° C, 100 hrs	V rms	106	
Nominal Lamp Current at 25° C, 100 hrs	A rms	0.420	
UV Characteristics			
Peak Emission Wavelength	nm	253.7	
Irradiance @ 1m, 254 nm, 100 hrs	$\mu W/cm^2$	200	
UV Output @ 254 nm, 100 hrs	Watts	19.8	
Useful Life (80% initial output)	Hours	8,000	
Special Characteristics			
Lamp emits UV radiation which may cause eye/skin injury. RG-3 - Avoid exposure of eyes and skin to unshielded lamp			
Risk of electric shock - Turn power off before inspection, installation or removal			
Applicable Regulations			
DoE regulated (yes/no)		no	
Applicable Standards			
ANSI/IESNA		RP-27.4-96	

All values are design values or typical values when measured under laboratory conditions. Information provided is subject to change without notice. Germicidal efficacy is dependant upon use of proper engineering design guidelines & UV dosage.

Where applicable, values are based on guidelines published in ANSI.

*** Values shown are based on preliminary engineering estimates**

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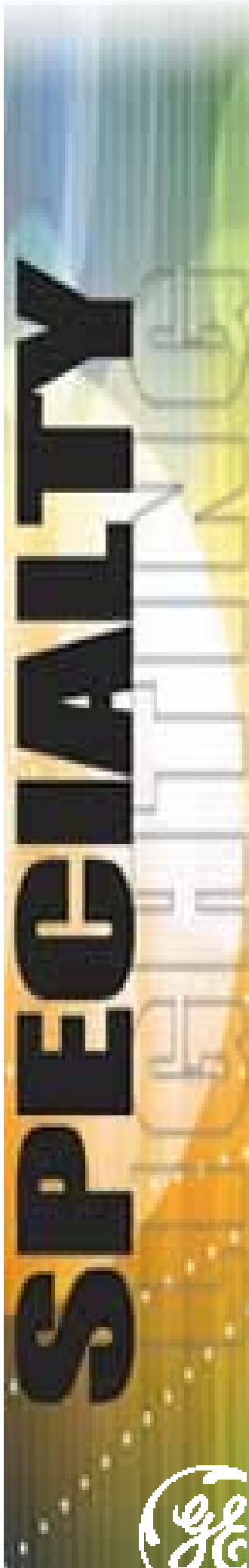
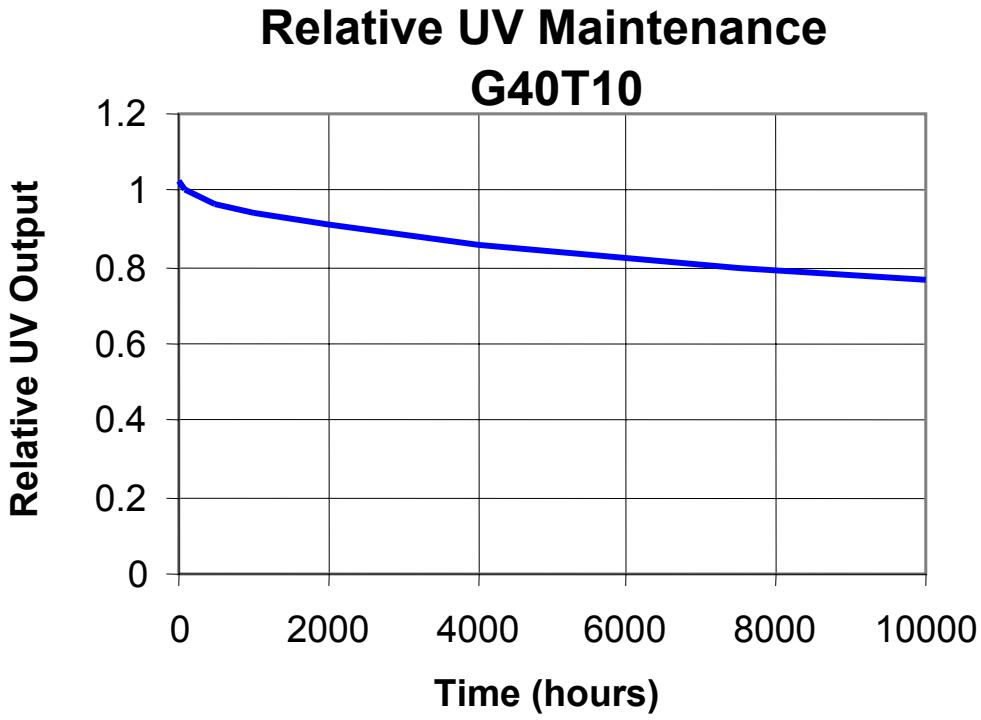
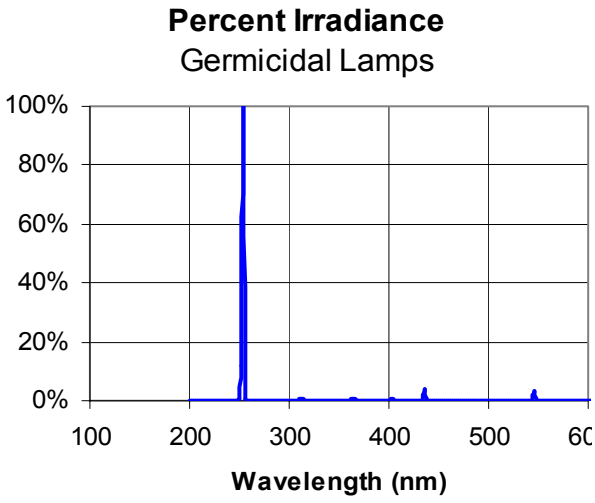
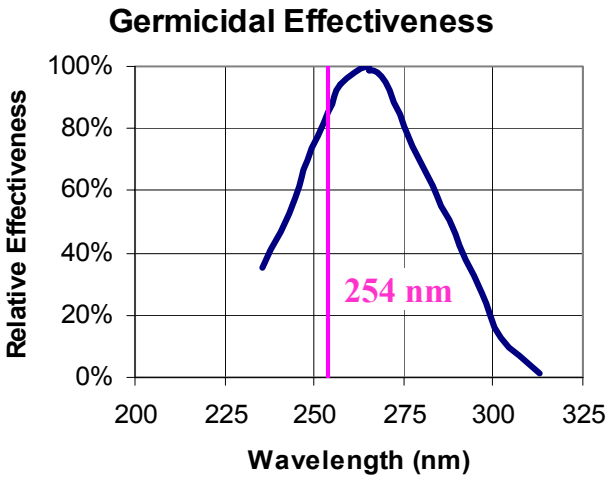


GE Germicidal Lamps

G40T10







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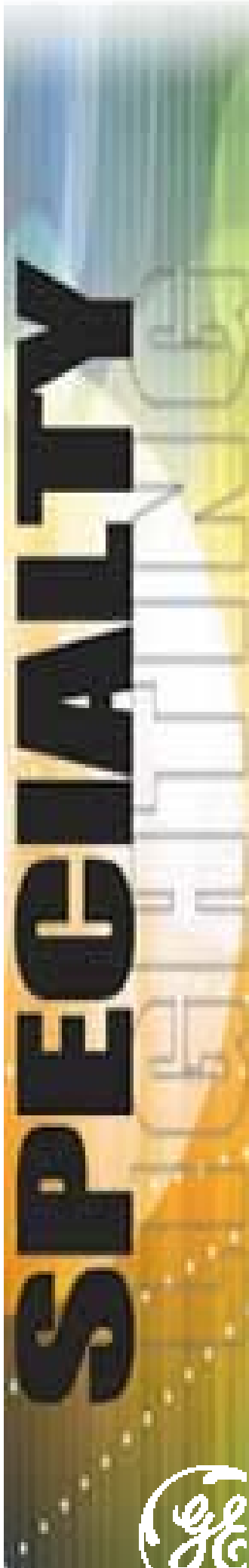
Turn power off and let lamp cool before removal to avoid potential burn and electrical shock hazard during lamp replacement.



GE Germicidal Lamps

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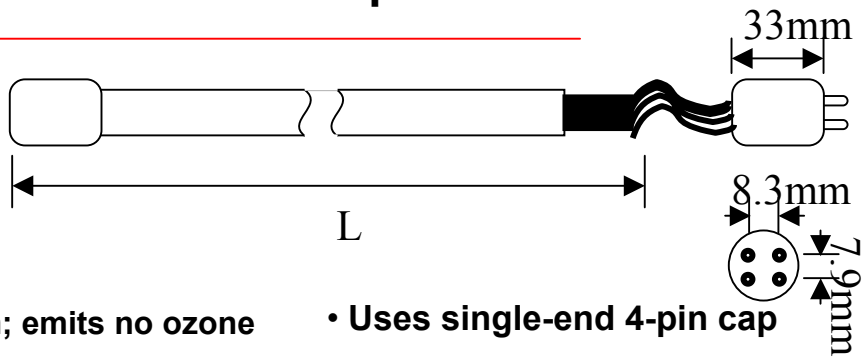


Benefits

- **UV output at 254 nm; emits no ozone**
- **Effective in killing most microorganisms**
- **Uses single-end 4-pin cap**
- **9000 hours Useful Life**

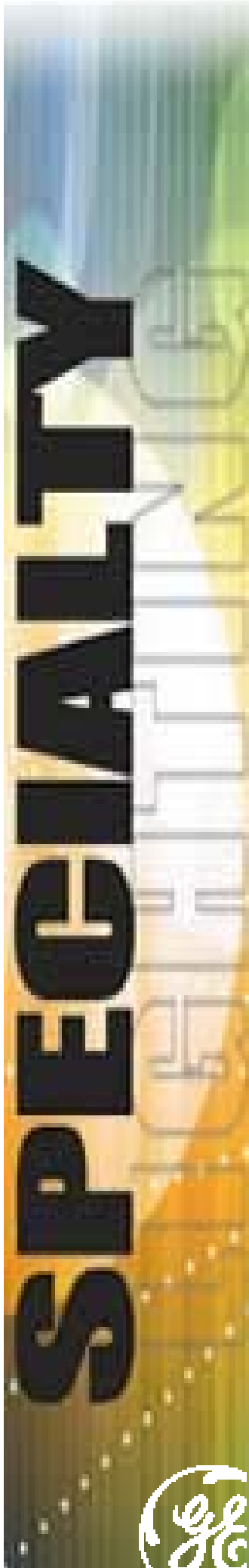
Product Description		GPH793T5L/4P	
Product Code		46630	
Case Quantity		12	
Physical Characteristics			
Bulb Designation		T5	
Bulb Material		Quartz	
Base -- non-integral single ended 4 pin ceramic base			
Dimensions		**Min**	**Max**
Base face to base face (A)	in. (mm)		31.34(796)
Base face to end of opposite base pin (B)	in. (mm)	--	--
End of base pin to end of opposite pin end (C)	in. (mm)	--	--
Bulb Outside Diameter (D)	in. (mm)	0.53(13.5)	0.63(16.0)
Electrical Characteristics			
Nominal Lamp Power at 25° C, 100 hrs	Watts	37	
Nominal Lamp Volts at 25° C, 100 hrs	V rms	105	
Nominal Lamp Current at 25° C, 100 hrs	A rms	0.425	
UV Characteristics			
Peak Emission Wavelength	nm	253.7	
Irradiance @ 1m, 254 nm, 100 hrs	$\mu W/cm^2$	131	
UV Output @ 254 nm, 100 hrs	Watts	12.8	
Useful Life (80% initial output)	Hours	9,000	
Warning			
Lamp emits UV radiation which may cause eye/skin injury. RG-3 - Avoid exposure of eyes and skin to unshielded lamp			
Risk of electric shock - Turn power off before inspection, installation or removal			
Applicable Regulations			
DoE regulated (yes/no)		no	
Applicable Standards			
ANSI/IESNA		RP-27.4-96	

All values are design values or typical values when measured under laboratory conditions. Information provided is subject to change without notice. Germicidal efficacy is dependant upon use of proper engineering design guidelines & UV dosage.

Where applicable, values are based on guidelines published in ANSI.

*** Values shown are based on preliminary engineering estimates**

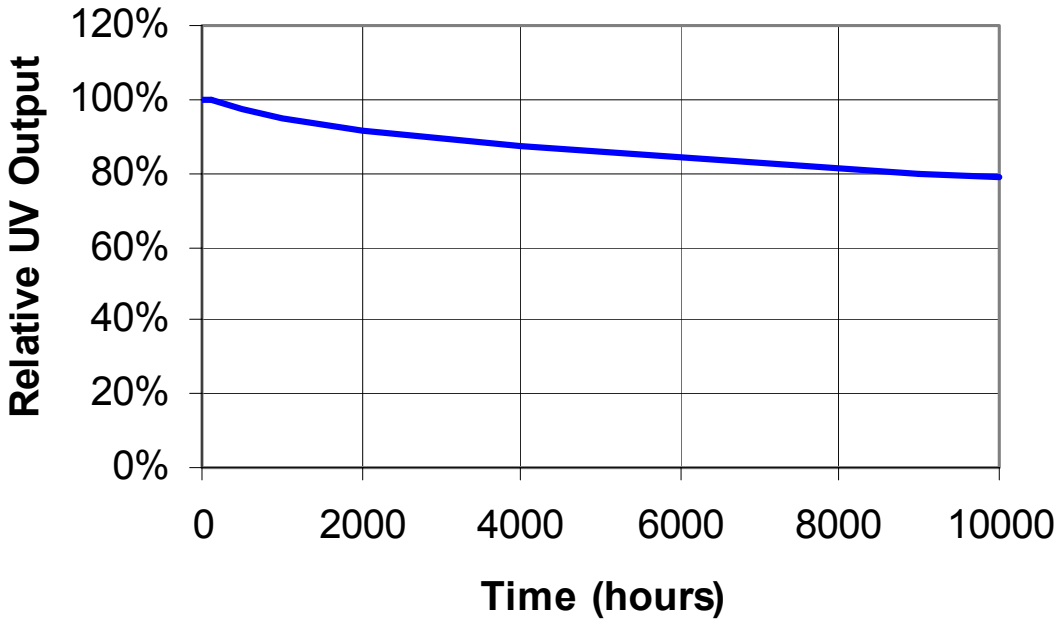
Turn power off and let lamp cool before removal to avoid potential burn and electrical shock hazard during lamp replacement.



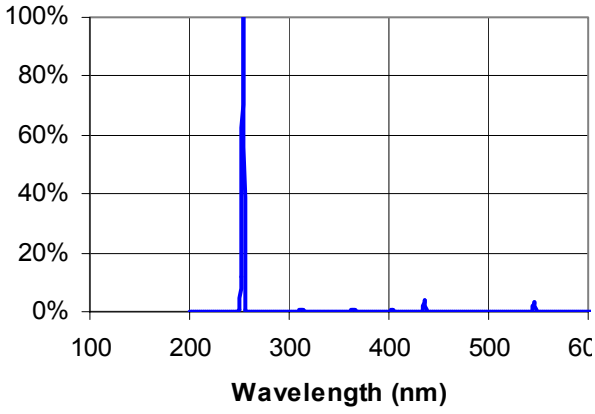
GE Germicidal Lamps

GPH793/T5/4

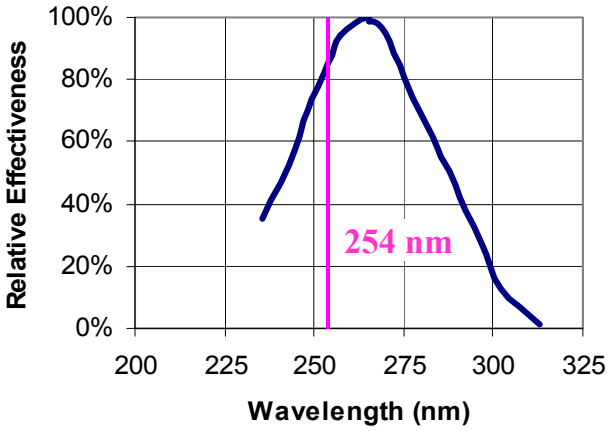
UV Maintenance



Percent Irradiance
Germicidal Lamps



Germicidal Effectiveness



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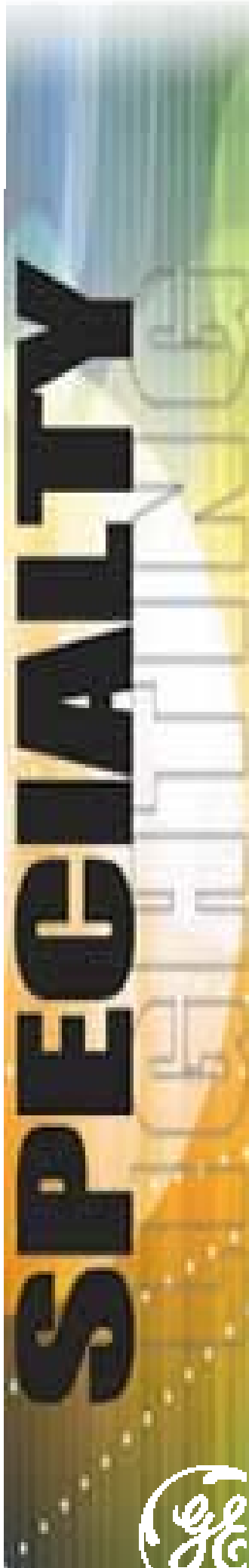
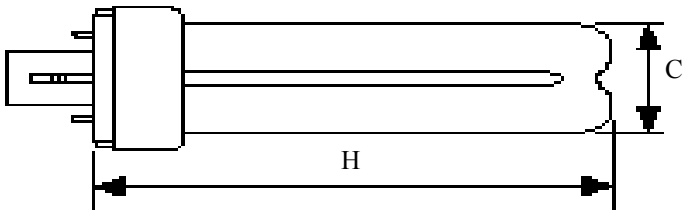
Turn power off and let lamp cool before removal to avoid potential burn and electrical shock hazard during lamp replacement.



GE Germicidal Lamps

GBX5/UVC



Benefits

- **UV output at 254 nm; emits no ozone**
- **Effective in killing most microorganisms**
- **Uses single-end G23**
- **8000 hours Useful Life**

Product Description		GBX5/UVC	
Product Code		16479	
Case Quantity		100	
Physical Characteristics			
Bulb Designation		T4	
Bulb Material		Soft Glass	
Base -- non-integral single ended 4 pin ceramic base			
Dimensions		**Min**	**Max**
Base Dimensions		G23	
Base face to top of lamp diemsnion--H	in. (mm)	--	3.35(85.0)
width of lamp dimension C	in. (mm)	--	1.28(32.5)
depth of lamp dimension G	in. (mm)	--	0.71(18.1)
Electrical Characteristics			
Nominal Lamp Power at 25° C, 100 hrs	Watts	5	
Nominal Lamp Volts at 25° C, 100 hrs	V rms	35	
Nominal Lamp Current at 25° C, 100 hrs	A rms	0.180	
UV Characteristics			
Peak Emission Wavelength	nm	253.7	
Irradiance @ 1m, 254 nm, 100 hrs	$\mu W/cm^2$		
UV Output @ 254 nm, 100 hrs	Watts	1	
Useful Life (80% initial output)	Hours	8,000	
Warning			
Lamp emits UV radiation which may cause eye/skin injury. RG-3 - Avoid exposure of eyes and skin to unshielded lamp			
Risk of electric shock - Turn power off before inspection, installation or removal			
Applicable Regulations			
DoE regulated (yes/no)		no	
Applicable Standards			
ANSI/IESNA		RP-27.4-96	

All values are design values or typical values when measured under laboratory conditions. Information provided is subject to change without notice. Germicidal efficacy is dependant upon use of proper engineering design guidelines & UV dosage.

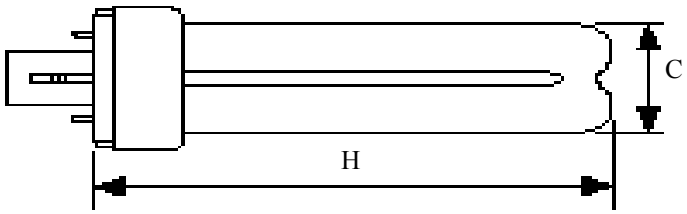
Where applicable, values are based on guidelines published in ANSI.

*** Values shown are based on preliminary engineering estimates**

Turn power off and let lamp cool before removal to avoid potential burn and electrical shock hazard during lamp replacement.

GE Germicidal Lamps

GBX9/UVC



Benefits

- **UV output at 254 nm; emits no ozone**
- **Effective in killing most microorganisms**
- **Uses single-end G23**
- **8000 hours Useful Life**

Product Description		GBX9/UVC	
Product Code		15877	
Case Quantity		100	
Physical Characteristics			
Bulb Designation		T4	
Bulb Material		Soft Glass	
Base -- non-integral single ended 4 pin ceramic base			
Dimensions		**Min**	**Max**
Base Dimensions		G23	
Base face to top of lamp diemsnion--H	in. (mm)	--	5.71(145)
width of lamp dimension C	in. (mm)	--	1.28(32.5)
depth of lamp dimension G	in. (mm)	--	0.71(18.1)
Electrical Characteristics			
Nominal Lamp Power at 25° C, 100 hrs	Watts	9	
Nominal Lamp Volts at 25° C, 100 hrs	V rms	59	
Nominal Lamp Current at 25° C, 100 hrs	A rms	0.180	
UV Characteristics			
Peak Emission Wavelength	nm	253.7	
Irradiance @ 1m, 254 nm, 100 hrs	$\mu W/cm^2$		
UV Output @ 254 nm, 100 hrs	Watts	2.4	
Useful Life (80% initial output)	Hours	8,000	
Warning			
Lamp emits UV radiation which may cause eye/skin injury. RG-3 - Avoid exposure of eyes and skin to unshielded lamp			
Risk of electric shock - Turn power off before inspection, installation or removal			
Applicable Regulations			
DoE regulated (yes/no)		no	
Applicable Standards			
ANSI/IESNA		RP-27.4-96	

All values are design values or typical values when measured under laboratory conditions. Information provided is subject to change without notice. Germicidal efficacy is dependant upon use of proper engineering design guidelines & UV dosage.

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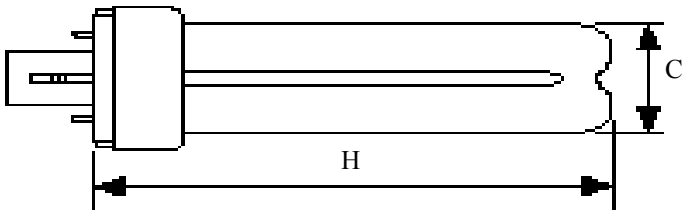
Turn power off and let lamp cool before removal to avoid potential burn and electrical shock hazard during lamp replacement.

GE Germicidal Lamps

GBX11/UVC



Benefits

- **UV output at 254 nm; emits no ozone**
- **Effective in killing most microorganisms**
- **Uses single-end G23**
- **8000 hours Useful Life**

Product Description		GBX11/UVC	
Product Code		15879	
Case Quantity		100	
Physical Characteristics			
Bulb Designation		T4	
Bulb Material		Soft Glass	
Base -- non-integral single ended 4 pin ceramic base			
Dimensions		**Min**	**Max**
Base Dimensions		G23	
Base face to top of lamp diemsnion--H	in. (mm)	--	8.46(215)
width of lamp dimension C	in. (mm)	--	1.28(32.5)
depth of lamp dimension G	in. (mm)	--	0.71(18.1)
Electrical Characteristics			
Nominal Lamp Power at 25° C, 100 hrs	Watts	11	
Nominal Lamp Volts at 25° C, 100 hrs	V rms	89	
Nominal Lamp Current at 25° C, 100 hrs	A rms	0.160	
UV Characteristics			
Peak Emission Wavelength	nm	253.7	
Irradiance @ 1m, 254 nm, 100 hrs	$\mu W/cm^2$		
UV Output @ 254 nm, 100 hrs	Watts	3.6	
Useful Life (80% initial output)	Hours	8,000	
Warning			
Lamp emits UV radiation which may cause eye/skin injury. RG-3 - Avoid exposure of eyes and skin to unshielded lamp			
Risk of electric shock - Turn power off before inspection, installation or removal			
Applicable Regulations			
DoE regulated (yes/no)		no	
Applicable Standards			
ANSI/IESNA		RP-27.4-96	

All values are design values or typical values when measured under laboratory conditions. Information provided is subject to change without notice. Germicidal efficacy is dependant upon use of proper engineering design guidelines & UV dosage.

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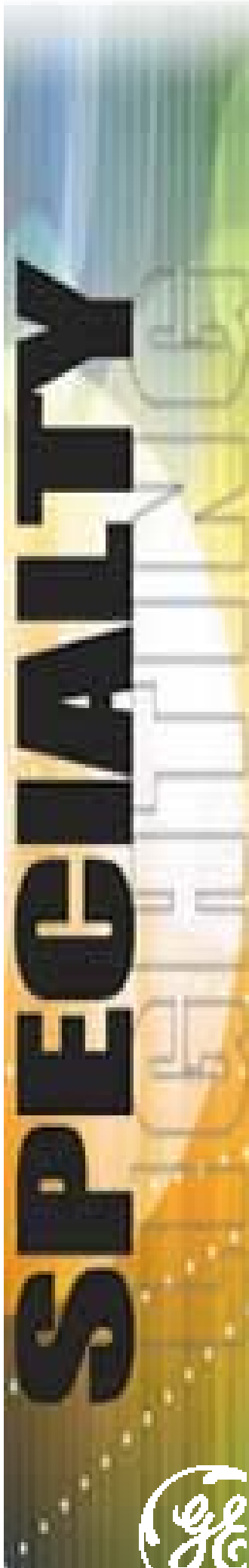
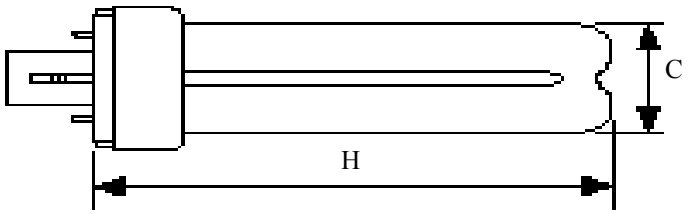
Turn power off and let lamp cool before removal to avoid potential burn and electrical shock hazard during lamp replacement.



GE Germicidal Lamps

GBX13/UVC



Benefits

- **UV output at 254 nm; emits no ozone**
- **Effective in killing most microorganisms**
- **Uses single-end G23**
- **8000 hours Useful Life**

Product Description		GBX13/UVC	
Product Code		15879	
Case Quantity		100	
Physical Characteristics			
Bulb Designation		T4	
Bulb Material		Soft Glass	
Base -- non-integral single ended 4 pin ceramic base			
Dimensions		**Min**	**Max**
Base Dimensions		G23	
Base face to top of lamp diemsnion--H	in. (mm)	--	6.69(170)
width of lamp dimension C	in. (mm)	--	1.28(32.5)
depth of lamp dimension G	in. (mm)	--	0.71(18.1)
Electrical Characteristics			
Nominal Lamp Power at 25° C, 100 hrs	Watts	13	
Nominal Lamp Volts at 25° C, 100 hrs	V rms	59	
Nominal Lamp Current at 25° C, 100 hrs	A rms	0.285	
UV Characteristics			
Peak Emission Wavelength	nm	253.7	
Irradiance @ 1m, 254 nm, 100 hrs	$\mu W/cm^2$		
UV Output @ 254 nm, 100 hrs	Watts	3.6	
Useful Life (80% initial output)	Hours	8,000	
Warning			
Lamp emits UV radiation which may cause eye/skin injury. RG-3 - Avoid exposure of eyes and skin to unshielded lamp			
Risk of electric shock - Turn power off before inspection, installation or removal			
Applicable Regulations			
DoE regulated (yes/no)		no	
Applicable Standards			
ANSI/IESNA		RP-27.4-96	

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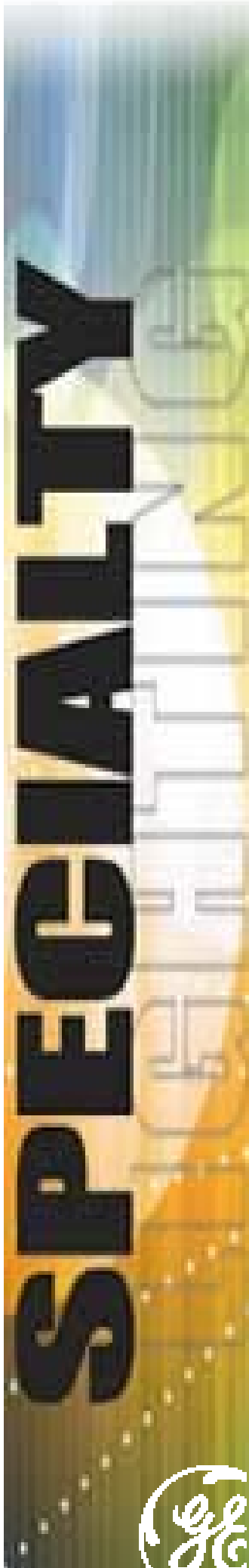
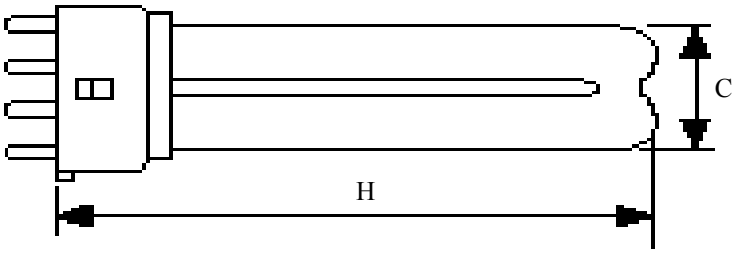
Turn power off and let lamp cool before removal to avoid potential burn and electrical shock hazard during lamp replacement.



GE Germicidal Lamps

GBX18/UVC/2G11



Benefits

- **UV output at 254 nm; emits no ozone**
- **Effective in killing most microorganisms**
- **Uses single-end G2-11**
- **8000 hours Useful Life**

Product Description		GBX18/UVC/2G11	
Product Code		15882	
Case Quantity		40	
Physical Characteristics			
Bulb Designation		T6	
Bulb Material		Soft Glass	
Base -- non-integral single ended 4 pin ceramic base			
Dimensions		**Min**	**Max**
Base Dimensions		2G11	
Base face to top of lamp diemsnion--H	in. (mm)	--	8.8(225)
width of lamp dimension C	in. (mm)	--	1.73(44)
depth of lamp dimension G	in. (mm)	--	0.9(24)
Electrical Characteristics			
Nominal Lamp Power at 25° C, 100 hrs	Watts	18	
Nominal Lamp Volts at 25° C, 100 hrs	V rms	59	
Nominal Lamp Current at 25° C, 100 hrs	A rms	0.380	
UV Characteristics			
Peak Emission Wavelength	nm	253.7	
Irradiance† @ 1m, 254 nm, 100 hrs	$\mu W/cm^2$	69	
UV Output @ 254 nm, 100 hrs	Watts	5.3	
Useful Life (80% initial output)	Hours	8,000	
Warning			
Lamp emits UV radiation which may cause eye/skin injury. RG-3 - Avoid exposure of eyes and skin to unshielded lamp			
Risk of electric shock - Turn power off before inspection, installation or removal			
Applicable Regulations			
DoE regulated (yes/no)		no	
Applicable Standards			
ANSI/IESNA		RP-27.4-96	

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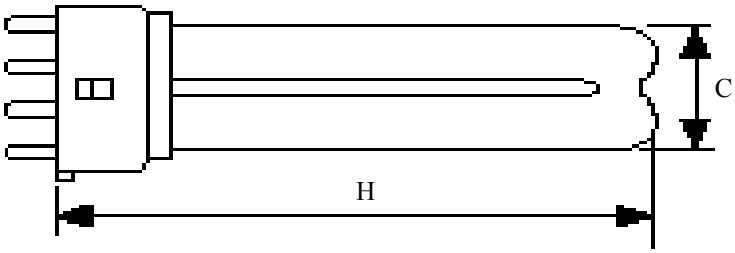
Turn power off and let lamp cool before removal to avoid potential burn and electrical shock hazard during lamp replacement.

† measured perpendicular to the biax plane

GE Germicidal Lamps

GBX36/UVC/2G11



Benefits

- **UV output at 254 nm; emits no ozone**
- **Uses single-end G2-11**
- **Effective in killing most microorganisms**
- **8000 hours Useful Life**

Product Description		GBX36/UVC/2G11	
Product Code		15882	
Case Quantity		40	
Physical Characteristics			
Bulb Designation		T6	
Bulb Material		Soft Glass	
Base -- non-integral single ended 4 pin ceramic base			
Dimensions		**Min**	**Max**
Base Dimensions		2G11	
Base face to top of lamp diemsnion--H	in. (mm)	--	16.33(415)
width of lamp dimension C	in. (mm)	--	1.73(44)
depth of lamp dimension G	in. (mm)	--	0.9(24)
Electrical Characteristics			
Nominal Lamp Power at 25° C, 100 hrs	Watts	36	
Nominal Lamp Volts at 25° C, 100 hrs	V rms	107	
Nominal Lamp Current at 25° C, 100 hrs	A rms	0.440	
UV Characteristics			
Peak Emission Wavelength	nm	253.7	
Irradiance† @ 1m, 254 nm, 100 hrs	$\mu W/cm^2$	155	
UV Output @ 254 nm, 100 hrs	Watts	12	
Useful Life (80% initial output)	Hours	8,000	
Warning			
Lamp emits UV radiation which may cause eye/skin injury. RG-3 - Avoid exposure of eyes and skin to unshielded lamp			
Risk of electric shock - Turn power off before inspection, installation or removal			
Applicable Regulations			
DoE regulated (yes/no)		no	
Applicable Standards			
ANSI/IESNA		RP-27.4-96	

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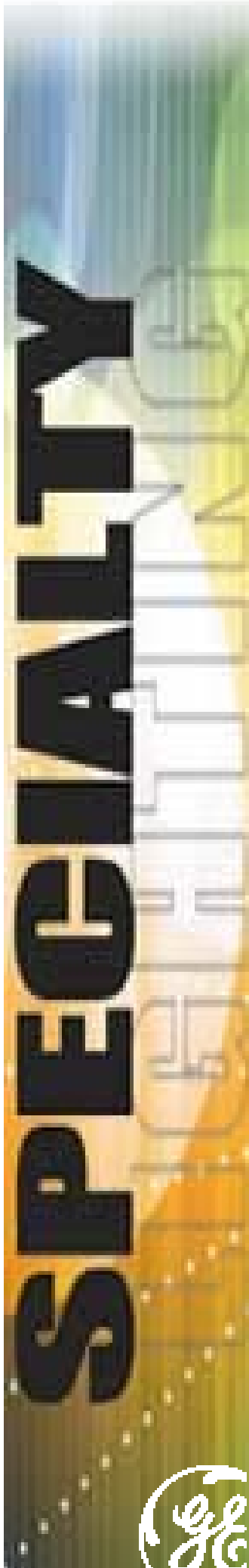
† measured perpendicular to the biax plane



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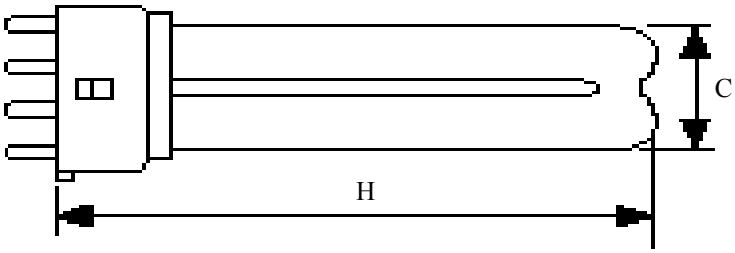
GE Germicidal Lamps

GBX55/UVC/2G11



Benefits

- **UV output at 254 nm; emits no ozone**
- **Uses single-end G2-11**
- **Effective in killing most microorganisms**
- **8000 hours Useful Life**

Product Description		GBX55/UVC/2G11	
Product Code		15885	
Case Quantity		25	
Physical Characteristics			
Bulb Designation		T6	
Bulb Material		Soft Glass	
Base -- non-integral single ended 4 pin ceramic base			
Dimensions		**Min**	**Max**
Base Dimensions		2G11	
Base face to top of lamp diemsnion--H	in. (mm)	--	21.1(535)
width of lamp dimension C	in. (mm)	--	1.73(44)
depth of lamp dimension G	in. (mm)	--	0.9(24)
Electrical Characteristics			
Nominal Lamp Power at 25° C, 100 hrs	Watts	55	
Nominal Lamp Volts at 25° C, 100 hrs	V rms	101	
Nominal Lamp Current at 25° C, 100 hrs	A rms	0.550	
UV Characteristics			
Peak Emission Wavelength	nm	253.7	
Irradiance† @ 1m, 254 nm, 100 hrs	$\mu W/cm^2$	240	
UV Output @ 254 nm, 100 hrs	Watts	16.5	
Useful Life (80% initial output)	Hours	8,000	
Warning			
Lamp emits UV radiation which may cause eye/skin injury. RG-3 - Avoid exposure of eyes and skin to unshielded lamp			
Risk of electric shock - Turn power off before inspection, installation or removal			
Applicable Regulations			
DoE regulated (yes/no)		no	
Applicable Standards			
ANSI/IESNA		RP-27.4-96	

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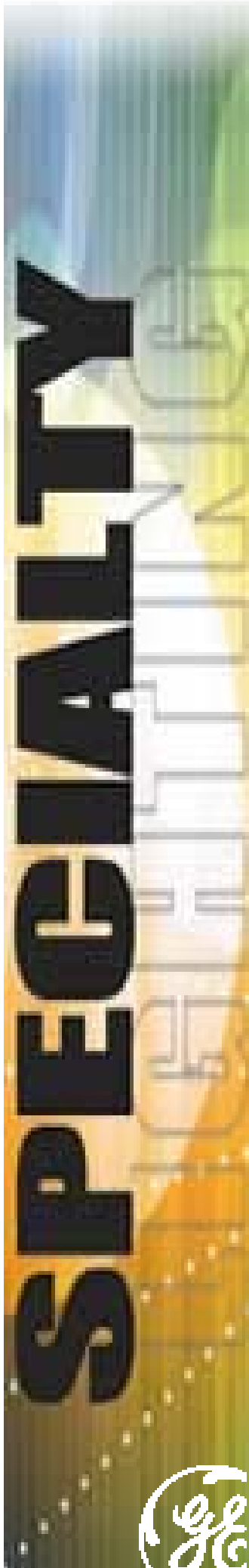
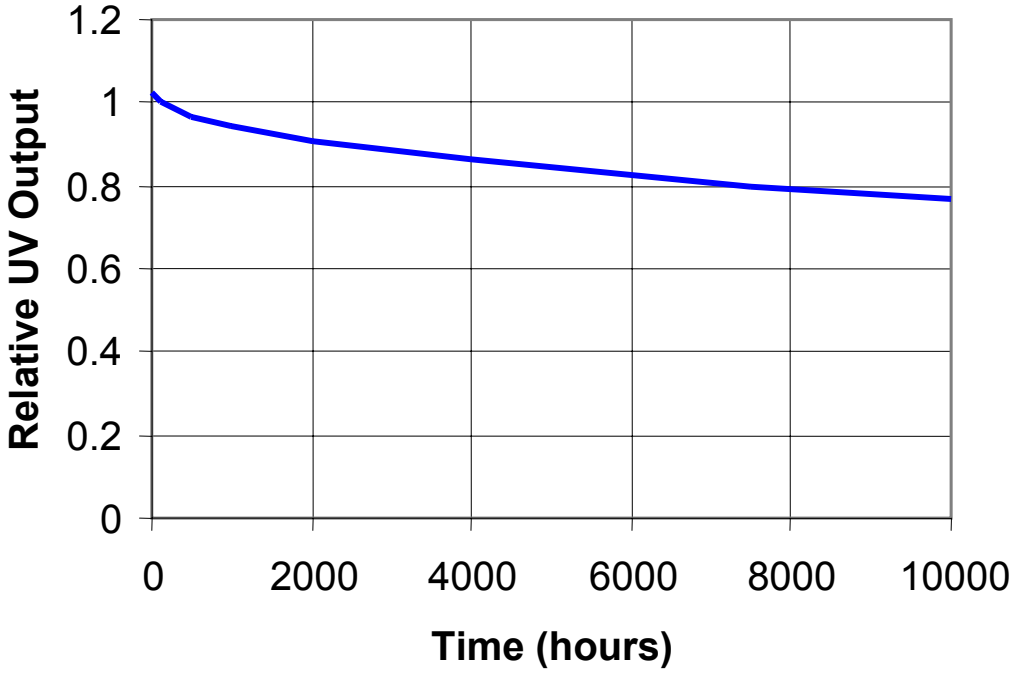
† measured perpendicular to the biax plane



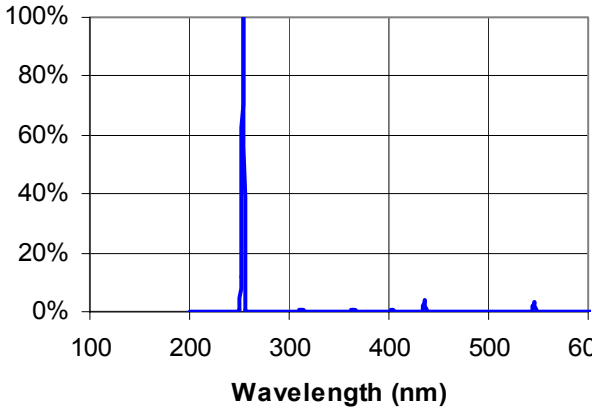
GE Germicidal Lamps

Germicidal Biax Lamps

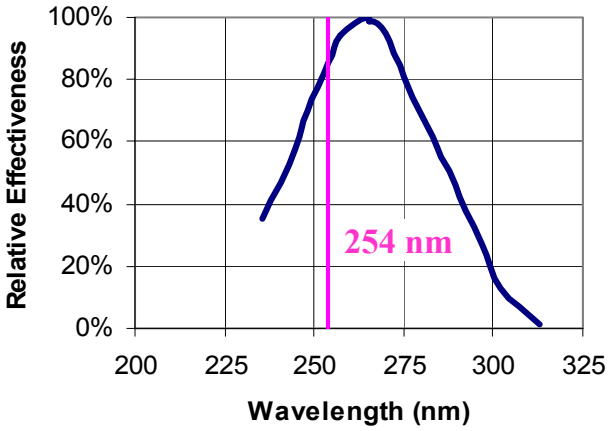
Relative UV Maintenance



Percent Irradiance
Germicidal Lamps



Germicidal Effectiveness



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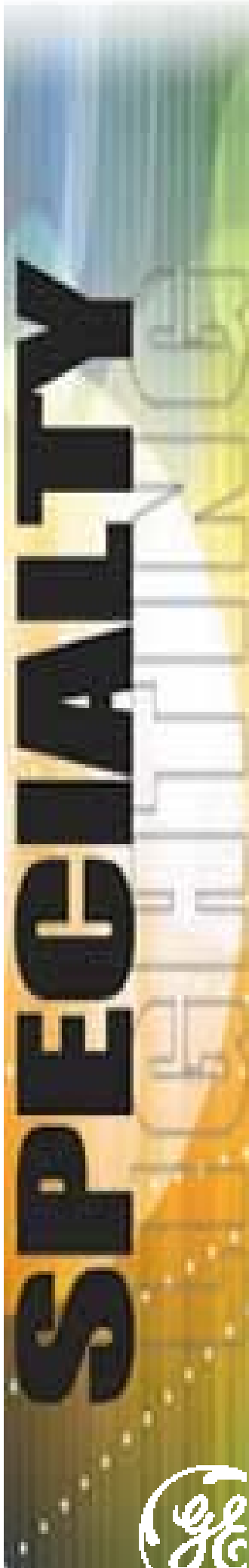
Turn power off and let lamp cool before removal to avoid potential burn and electrical shock hazard during lamp replacement.



GE Consumer & Industrial
Specialty Lighting

UV lamps for germicidal applications.

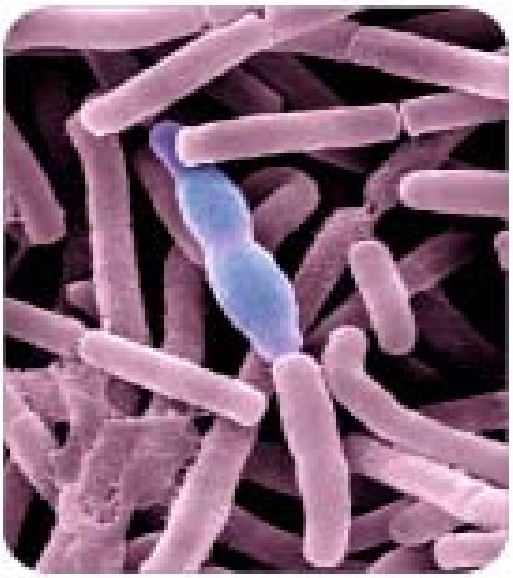
Water, air and surface sterilization.

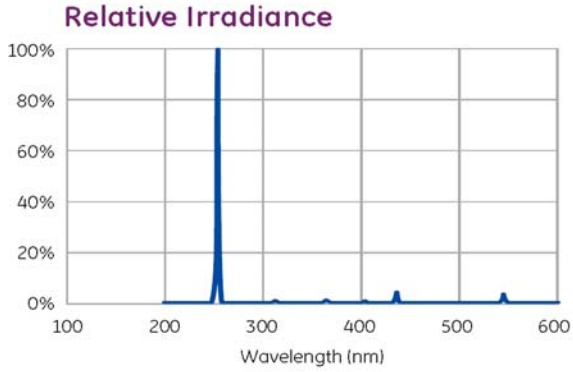
imagination at work

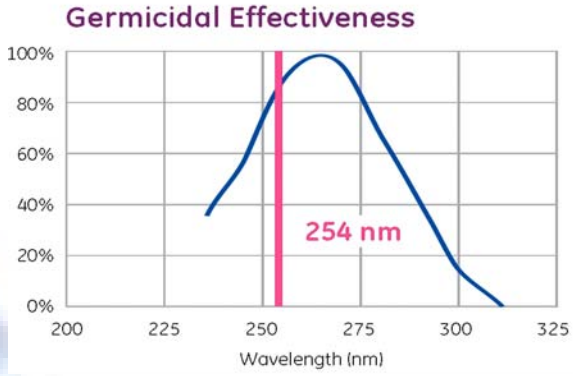
Germicidal Lamps

Linear fluorescent and compact fluorescent types

GE Germicidal lamps use a special glass that transmits ultra-violet light in a spectral band that can be effective for sterilization. A proven technology for the destruction of air-borne bacteria, viruses and mold spores.
Improved system efficiency when installed in HVAir Conditioning (HVAC) units by reducing bacterial and mold growth. The UVC wavelength of 254 nm will inactivate bacteria, viruses, mold, and cysts by preventing DNA replication.







Germicidal Applications

UV lamps for germicidal applications. Water, air and surface sterilization.

Healthcare

UVC is used to reduce the spread of disease, protecting both patients and staff. UV fixtures are often found in areas where the risk of infection is greatest; such as immuno-compromised patient areas or where the probability of transmission is high.

Processing Industry

Food may be irradiated to prevent growth of mold and other dangerous organisms before it is packaged. This helps ensure food safety and extends shelf life. UVC lamps are also used within the facility to limit the exposure of food products to airborne micro-organisms.

Scientific Labs

In industries that demand a clean, sterile environment, UVC is used to limit the amount of 'live' organisms in the air, and to sterilize equipment and surfaces when employees are not in the room.

Industrial, Municipal, Residential Water and Pond Treatment

Special UVC lamps are used in some treatment applications as a means of disinfection. This technology serves as a replacement for chlorination in waste water treatment and as an additional protective barrier in drinking and process water applications.
Lamps are now widely used in Pond cleansing for both domestic and commercial uses.

Commercial buildings

UVC lamps are used as a means of improving HVAC system efficiencies by irradiating coils and keeping them from building up with mold and other bacteria, which reduces the flow rate and costs more to operate. These lamps can also be installed in-duct as a means of improving indoor air quality.

Food processing industry

- Food processing
- Food handling
- Warehousing
- Produce department
- Meat cases
- Salad bars
- Dessert cases
- Bakeries
- Buffets
- Restaurants

Biotech industry

- Bioengineering
- Genetics
- Medical testing
- Pharmaceutical processes
- Research labs
- Biotech labs
- Equipment sterilization

Germicidal lamps range

Watt	Length inch	Length mm	Product Description	UV Output (Watts)	Irradiance (µW/cm2)	Rated Life Hours	Pack Qty	Product Code
Germicidal								
Soft Glass UV Output (Watts) Efficacy								
T5 Germicidal								
4	5.91	150.1	G4T5	0.9	8.3	6000	24	15872
6	8.91	226.3	G6T5	1.7	17.7	6000	24	15873
8	11.91	302.5	G8T5	2.3	24.0	7500	24	11077
11	226.3	8.91	G11T5	2.2	22.9	8000	24	29495
16	11.91	302.5	G16T5	3.2	33.0	8000	24	16494
36	34.07	865.5	G36T5	12	109.5	9000	24	15874
64	62.00	1574.8	G64T5	18	185.0	7500	24	15864
T5 Germicidal Single 4pin cap								
11	8.66	220	G11T5/4P/SE	2.2	22.9	8000	24	29500
16	12.61	320.3	G16T5/4P/SE	3.4	33.0	8000	24	29502
36	33.28	845.4	G36T5/4P/SE	12	109.5	9000	24	29503
64	61.28	1556.6	G64T5/4P/SE	25	200.0	9000	24	29504
T5 Germicidal Single 4pin cap								
37	31.34	796	GPH793T5L/4P	12.8	131.0	9000	12	46630
T8 Germicidal								
10	13.61	345.7	G10T8	2.7	27.6	6000	24	29498
15	17.78	451.6	G15T8	4.8	49.0	8000	24	11078
25	17.78	451.6	G25T8	6.9	70.0	8000	24	11082
30	35.78	908.8	G30T8	12.4	125.0	8000	24	11080
36	47.78	1213.6	G36T8	14.6	145.0	8000	24	29499
55	35.78	908.8	G55T8HO	18	194.0	8000	24	15875
T10 Germicidal								
20	23.78	604	G20T10	7.5	75.8	8000	24	15876
40	47.78	1213.6	G40T10	19.8	200.0	8000	24	29532
Biax™ Germicidal								
5	3.35	85.0	GBX5/UVC G23	1.0	9.0	8000	100	40695
9	5.71	145.0	GBX9/UVC G23	2.4	22.0	8000	100	40696
11	8.46	215.0	GBX11/UVC G23	3.6	33.0	8000	100	40700
13	6.69	170.0	GBX13/UVC GX23	3.6	31.0	8000	100	40703
18	8.8	225.0	GBX18/UVC/2G11	5.3	51.0	8000	40	15882/40704
36	16.33	415	GBX36/UVC/2G11	12	110.0	8000	40	15883/40705
55	21.1	535	GBX55/UVC/2G11	16.5	156.0	8000	25	15885/40706

GE Consumer & Industrial is constantly developing and improving its products. For this reason, all product descriptions in this brochure are intended as a general guide, and we may change specifications time to time in the interest of product development, without prior notification or public announcement. All descriptions in this publication present only general particulars of the goods to which they refer and shall not form part of any contract. Data in this guide has been obtained in controlled experimental conditions. However, GE Consumer & Industrial cannot accept any liability arising from the reliance on such data to the extent permitted by law.

SPECIALTY
LIGHTING

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Interlight Specialty Bulbs
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UV lamps for germicidal applications... water, air and surface sterilization.

GE Germicidal lamps use a special UV transmitting glass that can break down ultraviolet light in a spectral band for sterilization.

The UVC wavelength of 254 nm will inactivate bacteria, viruses, mold, and cysts by preventing DNA replication.

Typical Applications Areas

Healthcare: *UVC is used to reduce the spread of disease, protecting both patients and staff. UV fixtures are often found in areas where the risk of infection is greatest; such as immuno compromised patient areas or where the probability of transmission is high.*

Food Processing Industry: *Food may be irradiated to prevent growth of mold and other dangerous organisms before it is packaged. This helps ensure food safety and extends shelf life. UVC lamps are also used within the facility to limit the exposure of food products to airborne micro-organisms.*

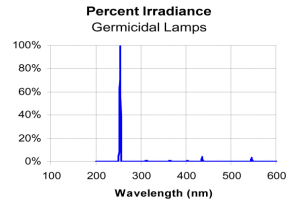
Scientific Labs: *In industries that demand a clean, sterile environment, UVC is used to limit the amount of 'live' organisms in the air, and to sterilize equipment and surfaces when employees are not in the room.*

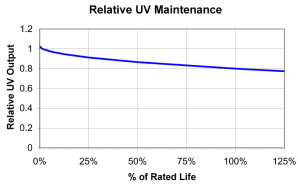
Industrial, Municipal and Residential Water Treatment: *Special UVC lamps are used in some treatment applications as a means of disinfection. This technology serves as a replacement for chlorination in waste water treatment and as an additional protective barrier in drinking and process water applications.*

GE Lighting

GE SPECIALTY LIGHTING / GERMICIDAL LAMPS

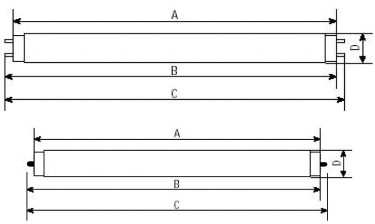
Product Code	Description	Cap / Base	Lamp Watts	Lamp Voltage	UVC Output	Rated Life
Short T5 UVC Lamps						
15872	G4T5	G5	4	29	0.8	6000
15873	G6T5	G5	6	42	1.7	6000
11077	G8T5	G5	8	57	2.3*	7500
Long T5 UVC Lamps						
15874	G36T5	Single-Pin	39	107	12.0	9000
15864	G64T5	Single-Pin	65	180	18.0	7500
T8 UVC Lamps						
11078	G15T8	G13	15	55	4.8*	8000
11082	G25T8	G13	25	46	6.9*	8000
11080	G30T8	G13	30	99	12.4*	8000
15875	G55T8/HO	G13	55	83	18.0	8000
Biax ® Compact UVC Lamps						
16479	GBX5/UVC	G23	5	35	1.0	8000
15877	GBX9/UVC	G23	9	59	2.4	8000
15879	GBX11/UVC	G23	11	89	3.6	8000
15881	GBX13/UVC	GX23	13	59	3.6	8000
15882	GBX18/UVC/2G11	2G11	18	59	5.5	8000
15883	GBX36/UVC/2G11	2G11	36	107	12.0	8000
15885	GBX55/UVC/2G11	2G11	55	101	17.0	8000

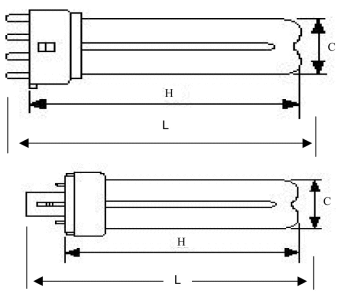




	Max Base Face to Base Face (A)	Min Base Face to Opposite Pin End (B)	Max Base Face to Opposite Pin End (B)	Max Pin End to Pin End (C)	Max Bulb Diameter (D)
	in (mm)	in (mm)	in (mm)	in (mm)	in (mm)
G4T5	5.35 (135.9)	5.53 (140.5)	5.63 (143)	5.91 (150.1)	0.63 (16)
G6T5	8.35 (212.1)	8.53 (216.7)	8.63 (219.2)	8.91 (226.3)	0.63 (16)
G8T5	11.35 (288.3)	11.53 (292.9)	11.63 (295.4)	11.91 (302.5)	0.63 (16)
G36T5	33.37 (847.5)	32.89 (835.5)	33.72 (856.5)	34.07 (885.5)	0.63 (16)
G64T5	61.30 (1557)	61.42 (1560.1)	61.25 (1555.8)	62.00 (1574.8)	0.63 (16)
G15T8	17.22 (437.4)	17.4 (442)	17.5 (444.5)	17.78 (451.6)	1.10 (27.9)
G25T8	17.22 (437.4)	17.4 (442)	17.5 (444.5)	17.78 (451.6)	1.10 (27.9)
G30T8	35.22 (894.6)	35.4 (899.2)	35.5 (901.7)	35.78 (908.8)	1.10 (27.9)
G55T8/HO	35.22 (894.6)	35.4 (899.2)	35.5 (901.7)	35.78 (908.8)	1.10 (27.9)

	Max Overall Length (L)	Max Base Face to Top of Lamp (H)	Max Width of Lamp (C)	Max Depth of Lamp (G)
	in (mm)	in (mm)	in (mm)	in (mm)
GBX5/UVC	4.24 (107.8)	3.35 (85)	1.28 (32.5)	0.71 (18.1)
GBX9/UVC	6.59 (167.3)	5.71 (145)	1.28 (32.5)	0.71 (18.1)
GBX11/UVC	9.34 (237.3)	8.46 (215)	1.28 (32.5)	0.71 (18.1)
GBX13/UVC	7.57 (192.3)	6.69 (170)	1.28 (32.5)	0.71 (18.1)
GBX18/UVC/2G11	9.13 (232)	8.8 (225)	1.73 (44)	0.9 (24)
GBX36/UVC/2G11	16.61 (422)	16.33 (415)	1.73 (44)	0.9 (24)
GBX55/UVC/2G11	21.34 (542)	21.1 (535)	1.73 (44)	0.9 (24)





⚠ Warning

Lamps emit UV radiation which may cause eye/skin injury. RG-3
- Avoid exposure of eyes and skin to unshielded lamp

Risk of electric shock
- Turn power off before inspection, installation or removal

All values are design values or typical values when measured under laboratory conditions.
Information provided is subject to change without notice.
Germicidal efficacy is dependant upon use of proper engineering design guidelines & UV dosage.
Where applicable, values are based on guidelines published in ANSI.
* Values shown are based on preliminary engineering estimates

For complete Germicidal Lighting product information, visit the GE Website at www.gelighting.com