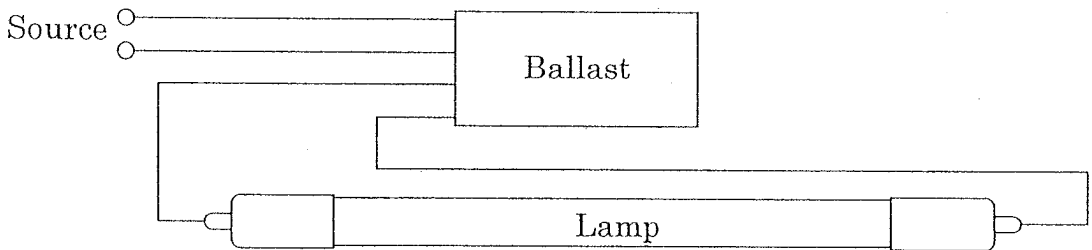
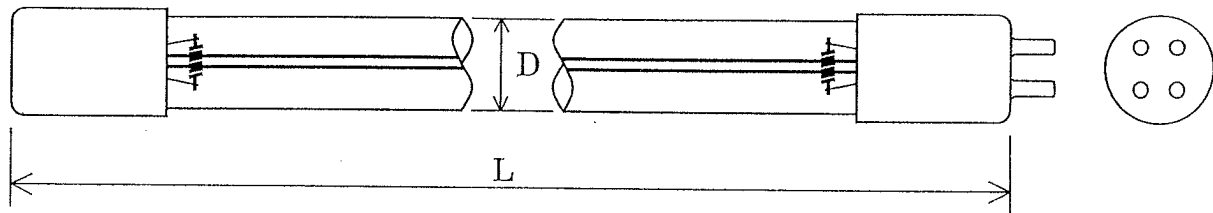


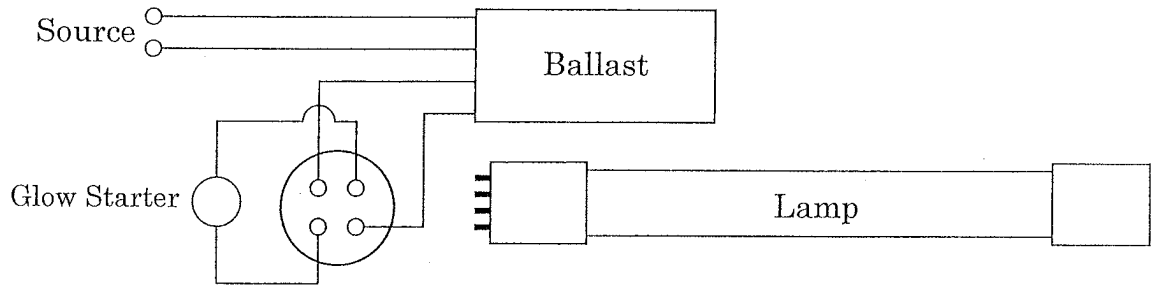
1. Lamp Wattage 16 W
2. Lamp Current 0.425 ± 0.030 A
3. Lamp Voltage 55 V
4. Tube Length(L) 357.0 ± 1.5 mm
5. Tube Diameter(D) 15.5 ± 0.8 mm
6. Tube Material Soft Glass
7. Base Single Pin
8. UV Output 5.3 W
9. UV Micro-watts $55.2 \mu\text{W}/\text{cm}^2$ (at 1m)
10. Average Life 9,000 hrs
11. Circuit



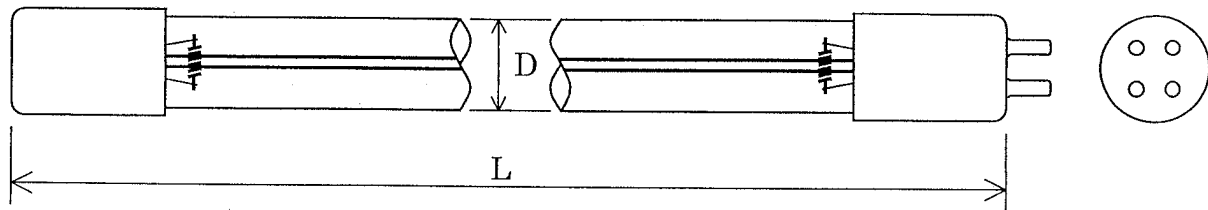
				TITLE Germicidal Lamp	
1999-12-14 Correct TITLE				<i>Ht</i>	
1999-10-14 Correct Average Life				<i>Ht</i>	
SCALE : free, DIM. : mm		MANAGER	CHK	DRAWN	
		<i>Y. Sato</i>		<i>Ht</i>	
DATE	1998-11-28	SANKYO DENKI Co.,Ltd.			
				DWG NO. LG0237	



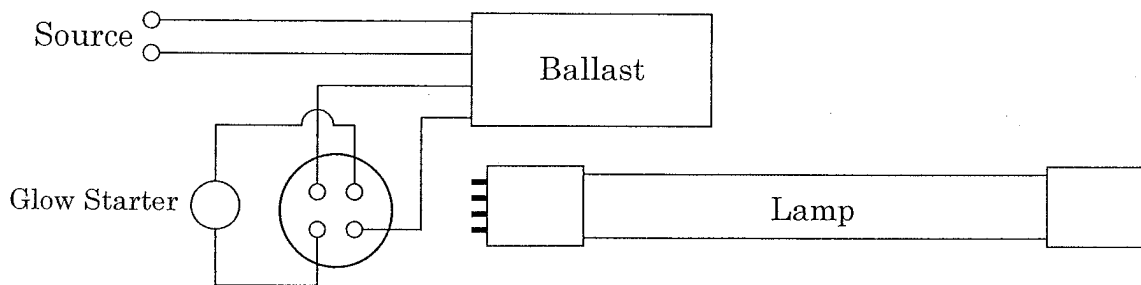
- 1. Lamp Wattage 16 W
- 2. Lamp Current (0.425) ± 0.030 A
- 3. Lamp Voltage 55 V
- 4. Tube Length(L) 357.0 ± 2.5 mm
- 5. Tube Diameter(D) 15.5 ± 0.5 mm
- 6. Tube Material Soft Glass
- 7. Base Four-pin circline
- 8. UV Output 5.3 W
- 9. UV Micro-watts 55.2 μW/cm² (at 1m)
- 10. Average Life 9,000 hrs
- 11. Glow Starter FG4P
- 12. Circuit



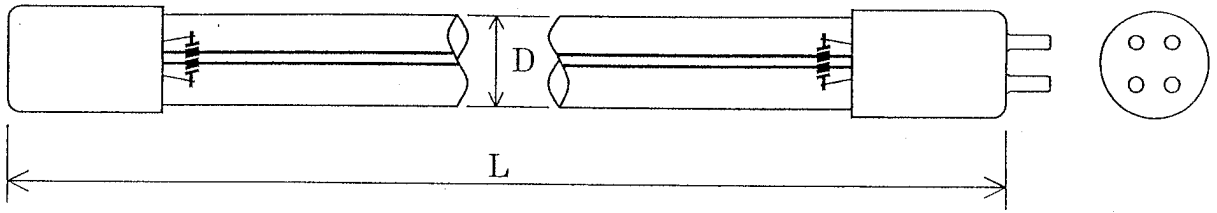
					TITLE	Germicidal Lamp G10T5L/4P
					DWG NO.	LG0300
SCALE : free,	DIM. : mm	MANAGER	CHK	DRAWN		
DATE	2000-09-29			<i>N. Janna</i>	SANKYO DENKI Co.,Ltd.	



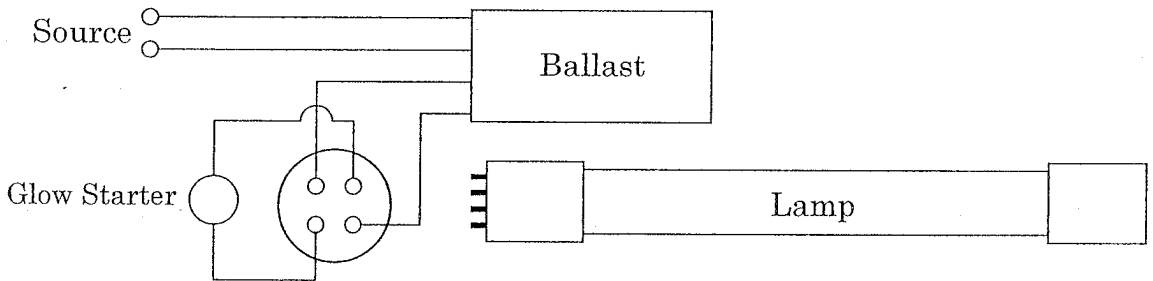
1. Lamp Wattage 11 W
2. Lamp Current 0.330 ± 0.020 A
3. Lamp Voltage 37 V
4. Tube Length(L) 225.0 ± 2.5 mm
5. Tube Diameter(D) 15.5 ± 0.8 mm
6. Tube Material Soft Glass
7. Base Four-pin circline
8. UV Output 2.2 W
9. UV micro-watts $22.9 \mu\text{W}/\text{cm}^2$ (at 1m)
10. Average Life 8,000 Hrs
11. Ballast G11T5
12. Glow Starter FG1P (JIS)
13. Circuit



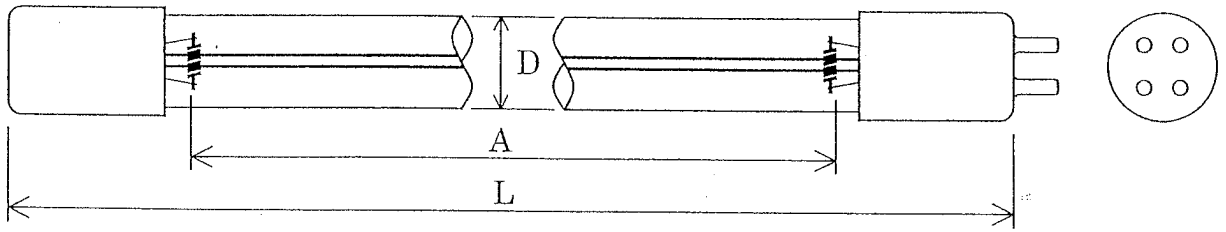
				TITLE Germicidal Lamp	
				G11T5L/225/4P	
				DWG NO. LG0306	
SCALE : free, DIM. : mm	MANAGER	CHK	DRAWN		
DATE	2000-09-28	<i>Y. Sato</i>	<i>K. Tamura</i>	SANKYO DENKI Co., Ltd.	



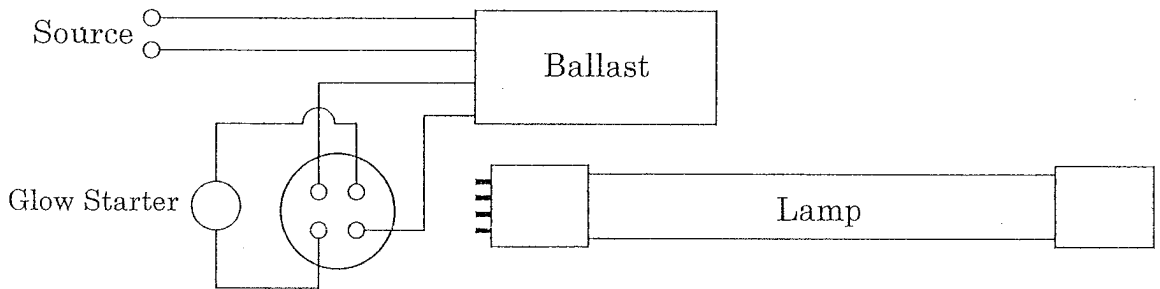
- 1. Lamp Wattage 14 W
- 2. Lamp Current 0.400 ± 0.030 A
- 3. Tube Length(L) 287.0 mm
- 4. Tube Diameter(D) 15.5 ± 0.8 mm
- 5. Tube Material Soft Glass
- 6. Base Four-pin circline
- 7. UV Output 3.0 W
- 8. Average Life 7,500 hrs
- 9. Glow Starter FG4P (JIS)
- 10. Circuit



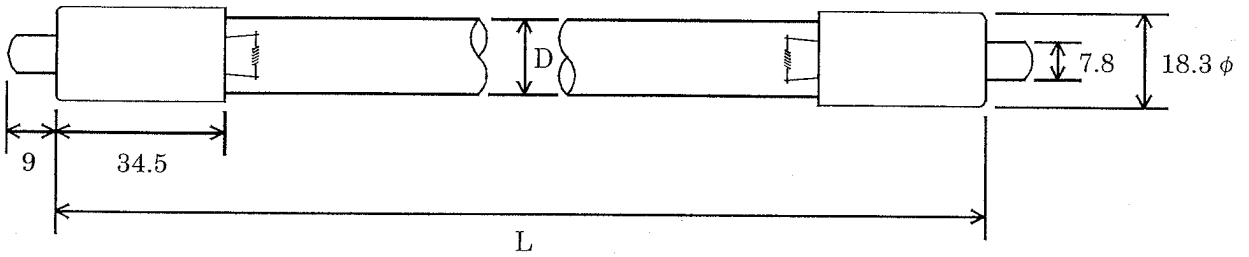
				TITLE Germicidal Lamp	
				G14T5L/4P	
				DWG NO.	
				LG0293	
SCALE : free, DIM. : mm		MANAGER	CHK	DRAWN	
				<i>N. Yamura</i>	
DATE	2000-09-29				



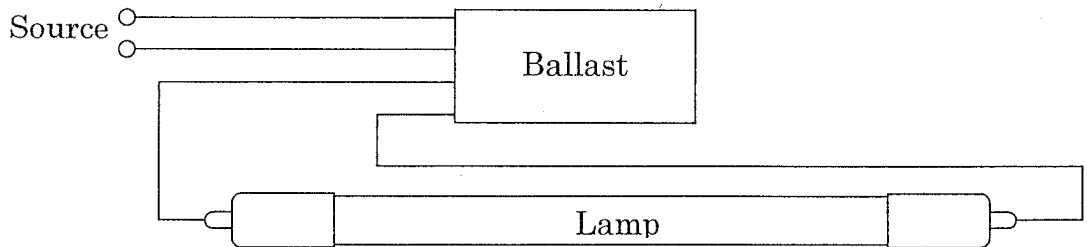
- 1. Lamp Wattage 22 W
- 2. Lamp Current 0.400 ± 0.030 A
- 3. Tube Length(L) 436.0 ± 2.5 mm
- 4. Tube Diameter(D) 15.5 ± 0.8 mm
- 5. Arc Length (A) 356 mm
- 6. Tube Material Soft Glass
- 7. Base Four-pin circline
- 8. UV Output 6 W
- 9. Average Life 7,500 Hrs
- 10. Glow Starter FG4P (JIS)
- 11. Circuit



				TITLE Germicidal Lamp	
2000-07-06 Correct Tolerance of Tube Length <i>K/S</i>				G22T5L/436/4P	
2000-08-24 Correct TITLE <i>K/S</i>				DWG NO. LG0294	
SCALE : free, DIM. : mm		MANAGER	CHK	DRAWN	
		<i>Y. Sato</i>		<i>Kotamura</i>	
DATE	2000-05-16			2000. 8. 24	
SANKYO DENKI Co.,Ltd.					

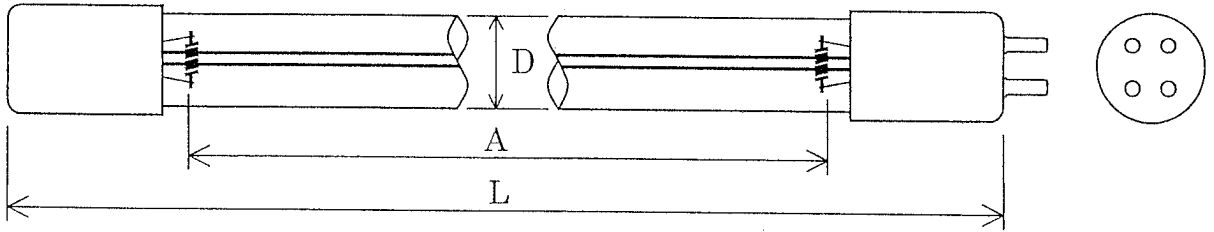


1. Lamp Wattage 39 W
2. Lamp Current 0.425 ± 0.030 A
3. Lamp Voltage 115 V
4. Tube Length(L) 846.0 ± 1.5 mm
5. Tube Diameter(D) 15.5 ± 0.8 mm
6. Tube Material Soft Glass
7. Base Single Pin
8. UV Output 16 W
9. UV Micro-watts $163 \mu\text{W}/\text{cm}^2$ (at 1m)
10. Average Life 9,000 hrs
11. Circuit

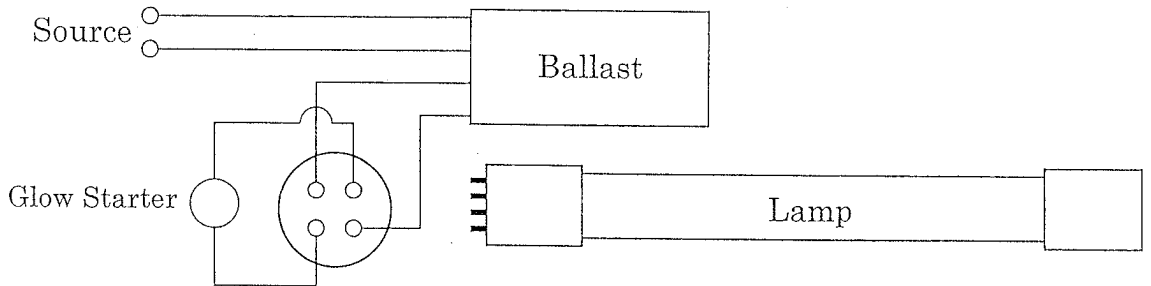


※ G36T5L has also been historically called G36T5L.

				TITLE	Germicidal Lamp
	2000- 1-28	Correct UV Micro-watts	Sato		G36T5L
	1999-12-13	Correct TITLE	Tamura	DWG NO.	LG0235
SCALE : free, DIM. : mm		MANAGER	CHK	DRAWN	
DATE	1998-10-12	Y. Sato		Tamura	SANKYO DENKI Co.,Ltd.

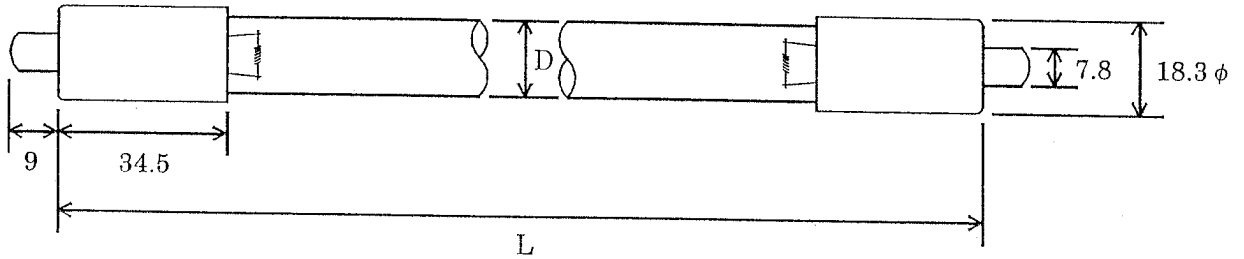


- 1. Lamp Wattage 39 W
- 2. Lamp Current 0.425 ± 0.030 A
- 3. Lamp Voltage 115 V
- 4. Tube Length(L) 846.0 ± 2.5 mm
- 5. Tube Diameter(D) 15.5 ± 0.8 mm
- 6. Arc Length (A) 762.0 ± 1.5 mm
- 7. Tube Material Soft Glass
- 8. Base Four-pin circline
- 9. UV Output 16 W
- 10. UV Micro-watts $163 \mu\text{W}/\text{cm}^2$ (at 1m)
- 11. Average Life 9,000 hrs
- 12. Glow Starter FG4P (JIS)
- 13. Circuit

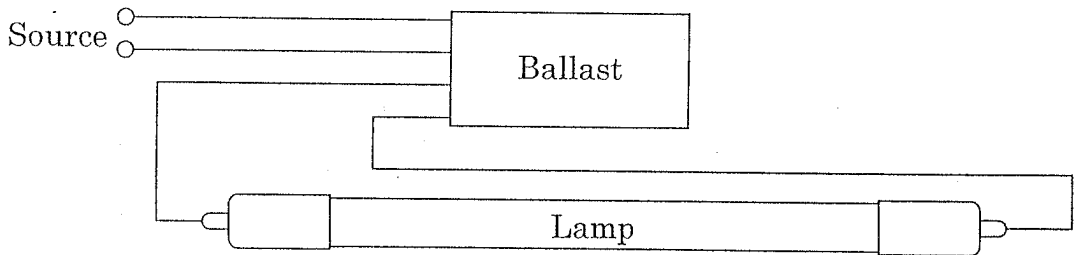


※ G36T5L has also been historically called G36T6L.

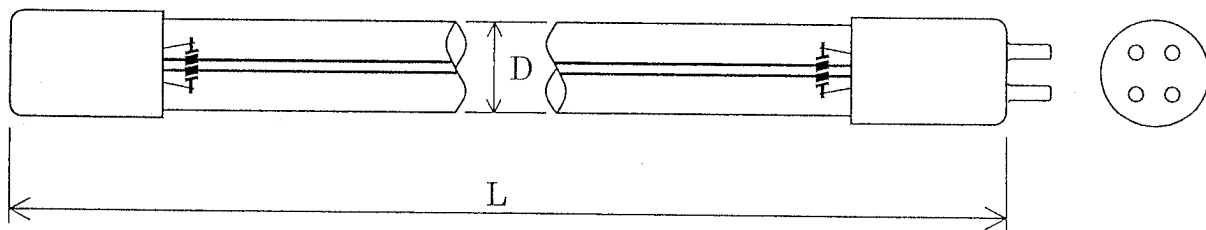
2000-07-06	Correct Tolerance of Tube Length	<i>KS</i>	TITLE	Germicidal Lamp G36T5L / 4P			
2000-01-28	Correct UV Micro-watts	<i>KS</i>					
1999-12-13	Correct TITLE	<i>KS</i>					
SCALE : free, DIM. : mm			MANAGER	CHK	DRAWN	DWG NO.	LG0249
DATE	1999-03-05	<i>J. Sato</i>			<i>K. Tamura</i>	SANKYO DENKI Co., Ltd.	



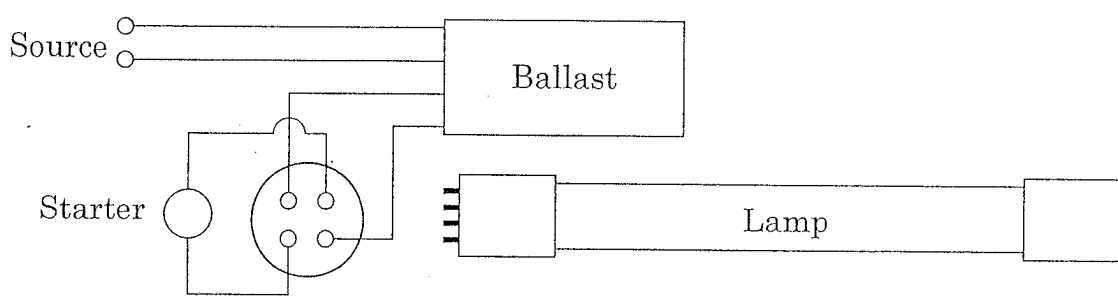
1. Lamp Wattage 65 W
2. Lamp Current 0.425 ± 0.030 A
3. Lamp Voltage 250 V
4. Tube Length (L) 1553.6 ± 2.0 mm
5. Tube Diameter (D) 15.5 ± 0.8 mm
6. Tube Material Soft Glass
7. Base Single Pin
8. UV output 22 W
9. Average Life 9,000 hours
10. Circuit



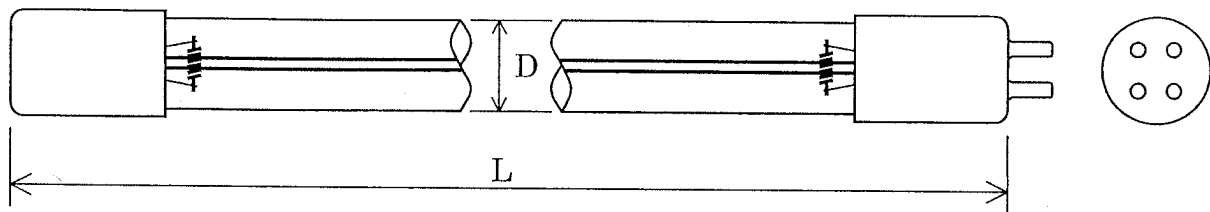
				TITLE Germicidal Lamp	
				G64T5L	
				DWG NO.	
				LG0263	
SCALE : free, DIM. : mm		MANAGER	CHK	DRAWN	
DATE	1999-11-5	<i>Y.S</i>		<i>KJ</i>	
SANKYO DENKI Co.,Ltd.					



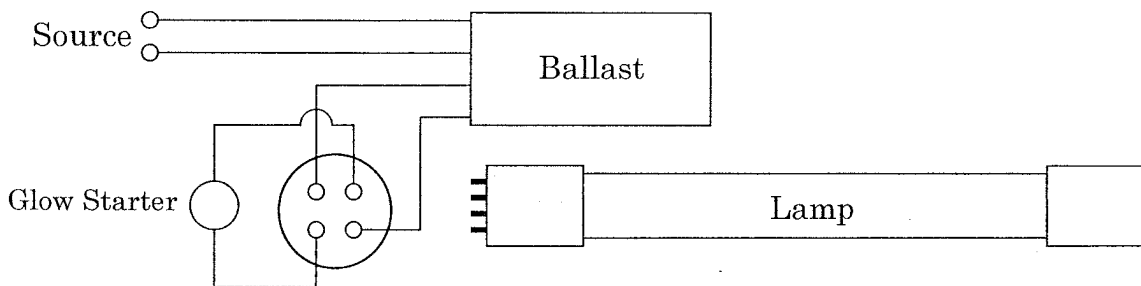
- 1. Lamp Wattage 65 W
- 2. Lamp Current 0.425 ± 0.030 A
- 3. Lamp Voltage 250 V
- 4. Tube Length (L) 1553.6 ± 2.5 mm
- 5. Tube Diameter (D) 15.5 ± 0.8 mm
- 6. Tube Material Soft Glass
- 7. Base Four-pin circline
- 8. UV output 22 W
- 9. Average Life 9,000 hours
- 10. Circuit



				TITLE Germicidal Lamp G64T5L/4P	
2000-07-06 Correct Tolerance of Tube Length <i>KS</i>				DWG NO. LG0264	
SCALE : free, DIM. : mm	MANAGER	CHK	DRAWN		
DATE 1999-6-18	<i>G. Sato</i>		<i>K. Tamura</i>	SANKYO DENKI Co.,Ltd.	



- 1. Lamp Wattage 5.9 W
- 2. Lamp Current 0.147 ± 0.020 A
- 3. Lamp Voltage 44 V
- 4. Tube Length(L) 225.0 ± 2.5 mm
- 5. Tube Diameter(D) 15.5 ± 0.8 mm
- 6. Tube Material Soft Glass
- 7. Base Four-pin circline
- 8. UV Output 1.6 W
- 9. UV micro-watts $16.7 \mu\text{W}/\text{cm}^2$ (at 1m)
- 10. Average Life 6,000 Hrs
- 11. Ballast F6T5 or G6T5
- 12. Glow Starter FG7P (JIS)
- 13. Circuit



				TITLE Germicidal Lamp	
				G6T5 / 225 / 4P	
				DWG NO. LG0309	
SCALE : free, DIM. : mm	MANAGER	CHK	DRAWN		
DATE	2000-10-11	<i>G. Sato</i>	<i>K. Tamura</i>	SANKYO DENKI Co.,Ltd.	