

TUV T5

- Emit short-wave UV radiation with a peak at 253.7 nm (UV-C) for germicidal action
- Lamp glass filters out the 185 nm ozone-forming line
- Protective inside coating limits depreciation of useful UV-C output
- High-temperature and UV-resistant lamp bases
- Warning sign on lamp indicates UV-C radiation output

Application

- Killing or inactivating bacteria, viruses and other primitive organisms
- Air, water and surface disinfection in hospitals, bacteriological research and pharmaceutical environments, and food processing industries such as dairies, breweries and bakeries
- Disinfection of drinking water, waste water, swimming pools, air conditioning systems, cold storage rooms, packing materials etc.
- Used in a variety of photochemical processes
- Radiation of these lamps is harmful to eyes and skin. Installations with these lamps are to be screened off completely.

Part Number	Type	Watt	Voltage	Current (A)	Base	Package (pcs/pack)
126850	TUV11W/4P.SE	11	37	0,330	4 Pins-Single Ended	32
126861	TUV36W/T5/4P-SE	40	94	0,425	4 Pins-Single Ended	32
126872	TUV36W/T5/4P-SP	40	94	0,425	1 Pin	32
126883	TUV65W/T5/4P-SE	75	176	0,425	4 Pins-Single Ended	32



TUV TL Mini

- Emit short-wave UV radiation with a peak at 253.7 nm (UV-C) for germicidal action
- Lamp glass filters out the 185 nm ozone-forming line
- Protective inside coating limits depreciation of useful UV-C output
- Warning sign on lamp indicates UV-C radiation output

Application

- Killing or inactivating bacteria, viruses and other primitive organisms
- Air, water and surface disinfection in hospitals, bacteriological research and pharmaceutical environments, and food processing industries such as dairies, breweries and bakeries
- Disinfection of drinking water, waste water, swimming pools, air conditioning systems, cold storage rooms, packing materials etc.
- Used in a variety of photochemical processes

Part Number	Type	Watt	Voltage	Current (A)	Base	Package (pcs/pack)
126894	TUV4W	4	29	0.17	G5	250
126905	TUV6W	6	42	0.16	G5	250
126916	TUV8W	8	56	0.15	G5	250
126927	TUV11W	11	26	0.33	G5	250
126938	TUV11W/4P.SE	11	34	0.33	4 Pins-Single Ended	32
126949	TUV 16W	16	43	0.40	G5	250



TUV PL-L

- Emit short-wave UV radiation with a peak at 253.7 nm (UV-C) for germicidal action
- Lamp glass filters out the 185 nm ozone-forming line
- Protective inside coating limits depreciation of useful UV-C output
- Warning sign on lamp indicates UV-C radiation output

Application

- Killing or inactivating bacteria, viruses and other primitive organisms
- Air, water and surface disinfection in hospitals, bacteriological research and pharmaceutical environments, and food processing industries such as dairies, breweries and bakeries
- Disinfection of drinking water, waste water, swimming pools, air conditioning systems, cold storage rooms, packing materials etc.
- Used in a variety of photochemical processes

Part Number	Type	Watt	Voltage	Current (A)	Base	Package (pcs/pack)
126960	TUV18WPLL	18	60	0.37	2G11	25
126971	TUV36WPLL	36	105	0.44	2G11	25
126982	TUV55WPLL/HF	55	103	0.54	2G11	25



TUV PL-S

- Emit short-wave UV radiation with a peak at 253.7 nm (UV-C) for germicidal action
- Lamp glass filters out the 185 nm ozone-forming line
- Protective inside coating limits depreciation of useful UV-C output
- PL-S lamp base contains a special starter for almost instant starting
- Warning sign on lamp indicates UV-C radiation output

Application

- Killing or inactivating bacteria, viruses and other primitive organisms
- Air, water and surface disinfection in hospitals, bacteriological research and pharmaceutical environments, and food processing industries such as dairies, breweries and bakeries
- Disinfection of drinking water, waste water, swimming pools, air conditioning systems, cold storage rooms, packing materials etc.
- Used in a variety of photochemical processes

Part Number	Type	Watt	Voltage	Current (A)	Base	Package (pcs/pack)
126993	TUV5WPLS	5	34	0.18	G23	60
127004	TUV9WPLS	9	60	0.17	G23	60
127015	TUV11WPLS	11	89	0.16	G23	60



TUV TL & TL-D

- Emit short-wave UV radiation with a peak at 253.7 nm (UV-C) for germicidal action
- Lamp glass filters out the 185 nm ozone-forming line
- Protective inside coating limits depreciation of useful UV-C output
- Warning sign on lamp indicates UV-C radiation output

Application

- Killing or inactivating bacteria, viruses and other primitive organisms
- Air, water and surface disinfection in hospitals, bacteriological research and pharmaceutical environments, and food processing industries such as dairies, breweries and bakeries
- Disinfection of drinking water, waste water, swimming pools, air conditioning systems, cold storage rooms, packing materials etc.
- Used in a variety of photochemical processes

Part Number	Type	Watt	Voltage	Current (A)	Base	Package (pcs/pack)
127026	TUV15W	15	54	0.34	G13	25
127037	TUV25W	25	48	0.60	G13	25
127048	TUV30W	30	102	0.37	G13	25
127059	TUV36W	36	103	0.44	G13	6
127070	TUV55W/HO	55	86	0.77	G13	6
127081	TUV75WHO	75	110	0.84	G13	6
127092	TUV115WR	115	92	1.50	G13	6

