



## TUV PL- L 36W/4P 1CT

Product family description  
Compact single-ended low- pressure  
mercury vapour discharge lamps

### Product Features

- 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

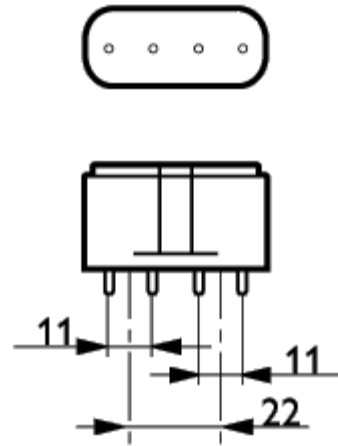
- Killing or inactivating bacteria, viruses and other primitive organisms
- Air, water and surface disinfection in hospitals, bacteriological research and pharmaceutical environments, and food processing industries such as dairies, breweries and bakeries
- Disinfection of drinking water, waste water,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

Product data	
Order code	628787 40
Full product code	871150062878740
Full product name	TUV PL- L 36W/4P 1CT
Order product name	TUV PL- L 36W/4P 1CT/25
Packing type	1 Carton
Pieces per pack	1
Packing configuration	25
Packs per outerbox	25
Bar code on pack - EAN1	8711500628787
Bar code on intermediate packing - EAN2	
Bar code on outerbox - EAN3	8711500628794
Logistic code(s) - 12NC	9279 034 04007
ILCOS code	
Net weight per piece	104.000 GR
Successor order code	

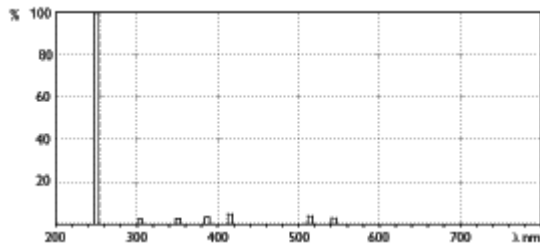
Product data	
System Description	-
Cap- Base	2G11
Cap- Base Information	4 Pins
Bulb	2xT16
Execution	-
Main Application	Disinfection
Name Extension	PL- L
Additional Information	-
Packing Type	1CT [1 Carton]
Packing Configuration	25
Useful Life	8000 hr
Life to 50% failures EM	15000 hr
Product Nett Weight	114 gr
Rated Lamp Wattage	36W
Technical Lamp Power	36 W
Lamp Voltage	105 V
Lamp Current	0.44 A
Colour Code	TUV
Colour Designation (text)	-
UV- C Radiation	10.9 W



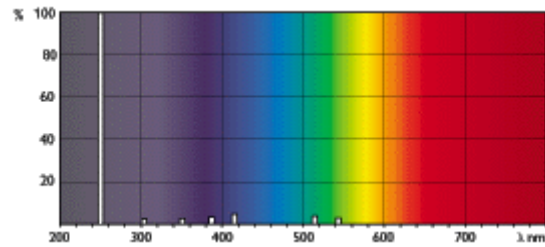
TUV PL- L HF/HO/-



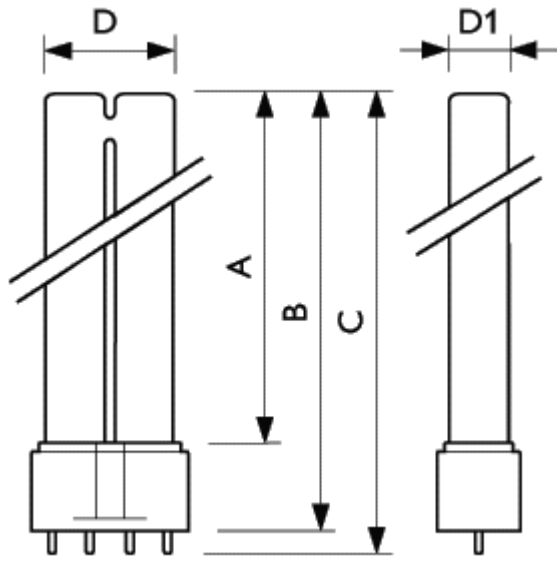
Cap- Base 2G11



TUV PL- L



TUV PL- L



TUV PL-L

	A	B	C	D	D1
Full product name	Max	Max	Max	Max	Max
TUV PL-L 36W/4P 1CT	385	410	415	39	18

