



## PL- S 9W/01/2P 1CT

Product family description  
Tubular or compact single-ended low-pressure mercury vapour fluorescent lamps

### Product Features

- Emit radiation for therapeutic and other applications

### Application

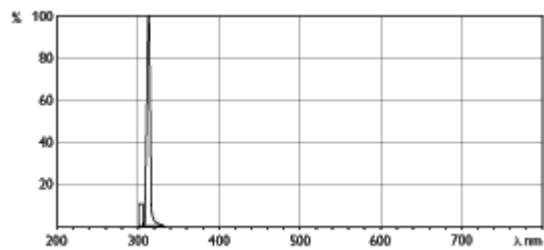
- Phototherapy in dermatology (psoriasis, SUP)
- These lamps produce UV- B radiation which is harmful to human skin and eyes. They are therefore only available for medical and industrial applications

### System

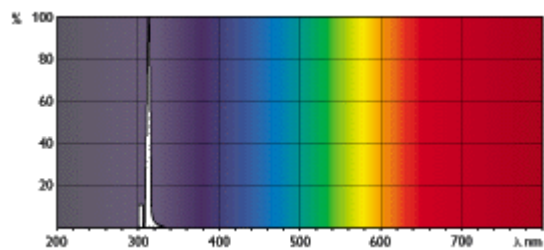
- Compact, single-ended lamps have the same lamp caps and can operate on the same universal ballasts as compact, single-ended lamps for general lighting
- Tubular lamps can be operated in normal switch-start as well as pre-heat rapid-start systems

Product data	
Order code	868916 80
Full product code	871150086891680
Full product name	PL- S 9W/01/2P 1CT
Order product name	PL- S 9W/01/2P 1CT/6X10BOX
Packing type	1 Carton
Pieces per pack	1
Packing configuration	6X10BOX
Packs per outerbox	60
Bar code on pack - EAN1	8711500868916
Bar code on intermediate packing - EAN2	8711500868923
Bar code on outerbox - EAN3	8711500868930
Logistic code(s) - 12NC	9279 017 00121
ILCOS code	
Net weight per piece	32.000 (GR)
Successor order code	
Rated Lamp Wattage[W ]	9W
Colour Code	01
Cap- Base Information	2P [2 Pins]
Packing Type	1CT [1 Carton]
Packing Configuration	6X10BOX
Cap- Base	G23
Bulb	2xT12
Main Application	Medical Therapy
Useful Life[hr ]	3000

Product data	
Life to 50% failures EM[hr ]	8000
Product Nett Weight[gr ]	41
Technical Lamp Power[W ]	8.6
Lamp Voltage[V ]	60
Lamp Current[A ]	0.17
Colour Designation (text)	Ultra Violet B
UV- B Radiation 100hr (IEC)[W ]	0.95



PL-S/01



PL-S/01

