



# UVA (PUVA) PLS/PLL (color /09) & UVA-1 (color /10) – the compact alternative to UVA (PUVA) & UVA-1 TL

## UVA(-1) PL-S/PL-L

Nowadays the preferred method for radiotherapy treatment of skin diseases like psoriasis is through the use of the 'B' bandwidth of the UV spectrum, since this requires no photo-sensitizing agent. But some patients do not respond to UVB treatment, hence a UV lamp with an 'A' bandwidth of the UV spectrum is used, and here Philips offers a choice of either a fluorescent lamp or the more compact PLS/PLL lamps. Both are ideal for when the 'B' bandwidth of the UV spectrum is ineffective. These PUVA lamps have a wavelength of 315 to 380 nm and are not only used for the treatment of psoriasis but are also commonly used for more than 20 other diseases. Besides the PUVA lamps, we also offer UVA-1 lamps with a radiation wavelength between 350 and 400 nm.

### Benefits

- Optimal spectrum for PUVA or UVA-1 therapy

### Features

- Emission peak at 350 nm (PUVA) or 368 nm (UVA-1)

### Application

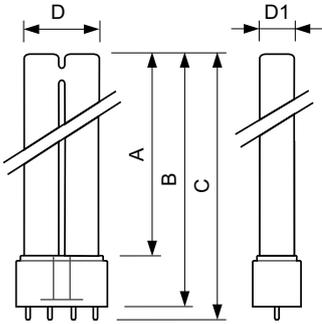
- Psoriasis, parapsoriasis, vitiligo, atopic dermatitis, mycosis fungoides

## UVA(-1) PL-S/PL-L

### Warnings and Safety

- A lamp breaking is extremely unlikely to have any impact on your health. If a lamp breaks, ventilate the room for 30 minutes and remove the parts, preferably with gloves. Put them in a sealed plastic bag and take them to your local waste facilities for recycling. Do not use a vacuum cleaner.
- Lamp contains mercury. Manage in Accord with Disposal Laws. See: [www.lamprecycle.org](http://www.lamprecycle.org) or 1-800-555-0050

### Dimensional drawing



Product	D1 (max)	D (max)	C1	A (max)	B (max)	C (max)
PL-L 36W/09/4P 1CT/25	18 mm	39 mm	20.0 mm	384.2 mm	410 mm	416.6 mm

