



UVA (PUVA) PLS/PLL – the compact alternative for UVA (PUVA) TL

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

Nowadays the preferred 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 TL 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 between 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.

Avantages

- Optimal spectrum for PUVA therapy

Fonctions

- Emission peak at 350 nm

Application

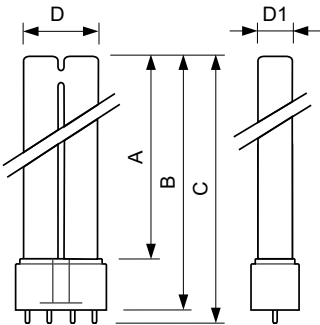
- Psoriasis, Parapsoriasis, Vitiligo, Atopic Dermatitis, Mycosis fungoides

Mises en garde et sécurité

- 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 it to your local waste facilities for recycling. Do not use a vacuum cleaner.

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

Schéma dimensionnel



Product	D1 (max)	D (max)	C1	A (max)	B (max)	C (max)
PL-L 36W/09/4P	18 mm	39 mm	20,0 mm	384,2 mm	410 mm	416,6 mm
1CT/25						

