

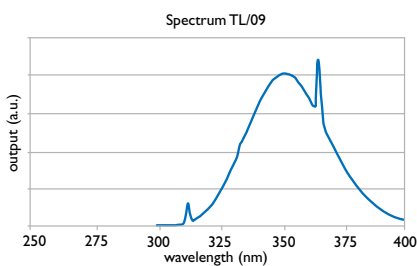
Philips UVA (/09)

Phototherapy lamps (PUVA)

Some patients do not respond to UVB treatment. In these cases UV lamp with an 'A' bandwidth of the UV spectrum is used. This (PUVA) lamp has a wavelength of 315 to 380 nm and is in addition to the treatment of psoriasis also commonly used for more than 20 other diseases.

Applications:

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



Philips TL with bi-pin cap (G13)

Features

Emission peak at 350 nm

Benefits

Optimal spectrum for PUVA therapy

Philips UVA (/09) Phototherapy lamps

Lamp type	Output UVA (W)	Lamp Voltage	Lamp Current	Cap/base	Packaging Configuration MOQ	Product code	Order code (EU)
Philips TL UVA 100W	28.5	125	0.94	G13	25	928004320930	66624960