



# Light Source Information Leaflet

## GENERAL

Type	Psoriasis Lamp
Product name	T01 Philips
Light generation process	Low-pressure Hg discharge comprising LaB <sub>3</sub> O <sub>6</sub> :Gd,Bi as UV-B emitter
Application areas	Psoriasis treatment, phototherapy
Primary energy	Alternating current (230 V, 50 Hz)

## OPTICAL PROPERTIES

Emission maxima	311 nm
Centroid wavelength	-
Full width @ half emission maximum	lines
Lumen equivalent	-
CIE1931 chromaticity coordinates (x, y)	-
Color rendering index (R <sub>a</sub> )	-
Color temperature	-

## PHYSICAL PROPERTIES

Input power *	36 W <sub>el.</sub>
Luminous efficiency *	-
Emission spectrum	-

