



Light Source Information Leaflet

GENERAL

Type	Deuterium Discharge Lamp
Product name	
Light generation process	Low pressure D ₂ discharge
Application areas	(VUV) Spectroscopy
Primary energy	Alternating Current (230 V, 50 Hz)

OPTICAL PROPERTIES

Emission maxima	160 nm
Centroid wavelength	-
Full width @ half emission maximum	8 nm
Lumen equivalent	-
CIE1931 chromaticity coordinates (x, y)	-
Color rendering index (R _a)	-
Correlated color temperature	-

PHYSICAL PROPERTIES

Input Power	30 W
Luminous efficacy	-

