



Light Source - LHD30T75

Deuterium and Tungsten-Bromine Lamp Compound Light Source

LHD30T75 is a combined 30 W deuterium and 75 W tungsten light source which provides spectral radiation from 200 nm to over 2500 nm. Each light source is used with its matched power supply.

SPECIFICATIONS

Distribution in the UK

Lambda
photometrics 

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