

309nm
LED



A schematic diagram of an optical setup. A horizontal green beam travels from left to right. On the left, a blue box labeled '309nm LED' emits the beam. The beam passes through a vertical white rectangle with a black border. Below this rectangle is the label I_L . The beam then enters a blue box labeled 'Spectrometer'. Finally, the beam enters a blue box labeled 'Camera'.

Spectrometer

Camera

I_L