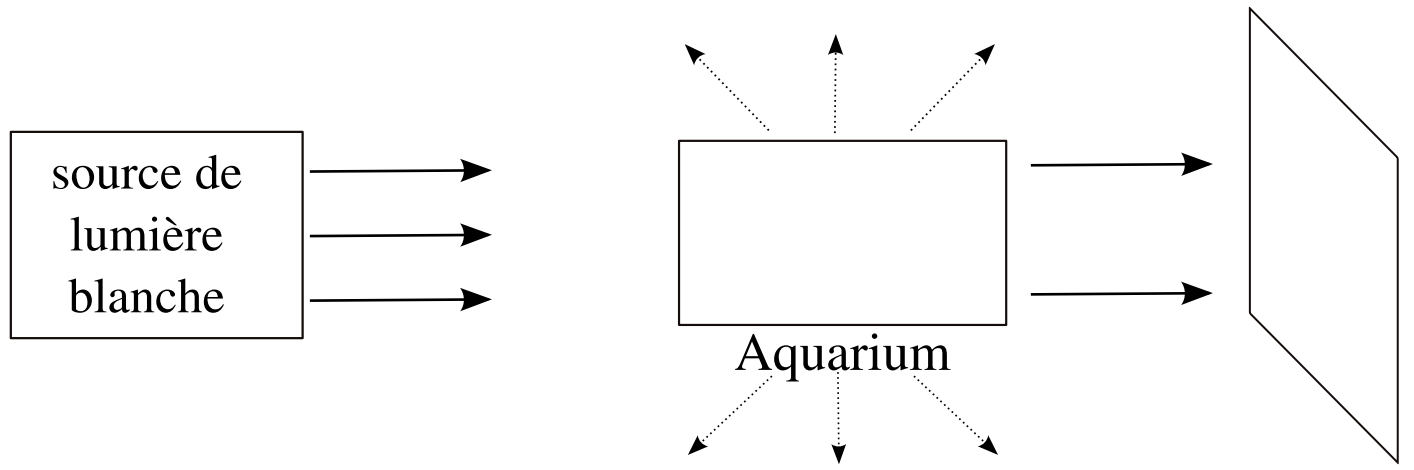


source de
lumière
blanche



The diagram illustrates the experimental setup for observing dispersion of white light. On the left, a rectangular box labeled 'source de lumière blanche' (white light source) emits three parallel horizontal arrows pointing to the right. These arrows enter a central rectangular box labeled 'Aquarium'. From the top and bottom surfaces of the aquarium, three dotted arrows each point outwards at an angle, representing light rays being scattered or reflected. From the right side of the aquarium, three parallel horizontal arrows continue to the right, entering a trapezoidal shape that represents a screen or a viewing plane.

Aquarium