

# Solar Cell Stack



The diagram illustrates the layers of a solar cell stack. At the top is a black rectangular layer labeled 'Solar Cell Stack'. Below this is a white layer labeled 'Glass'. A yellow trapezoidal shape, representing light, originates from a yellow rectangular 'Light Source' at the bottom and expands upwards through the 'Glass' layer. A black 'Mask' layer is positioned between the 'Glass' and the 'Light Source', featuring a central rectangular opening that allows the light to pass through. The light source itself is a yellow rectangle at the very bottom.

Glass

Mask

Light Source