Code	Result
\node[ <value>] at (0,0) {};</value>	Output image
lens	<b>\$</b>
lens, lens type=diverging	
lens, lens style=realistic	
lens, lens style=realistic, lens type=diverging	)(
slit	
double slit	į
thin optics element	
polarizer	
generic optics io	
sensor line	
mirror	( +
spherical mirror	
thick optics element	U [
heat filter	
double amici prism	
screen	<b>.</b> 110
diffraction grating	1: 1:
grid	1
semi-transparent mirror	
diaphragm	
beam splitter	
detector fiber coupler	• <u>/</u>
generic lamp	
generic sensor	
halogen lamp	
spectral lamp	
laser	
laser'	
concave mirror	>
convex mirror	