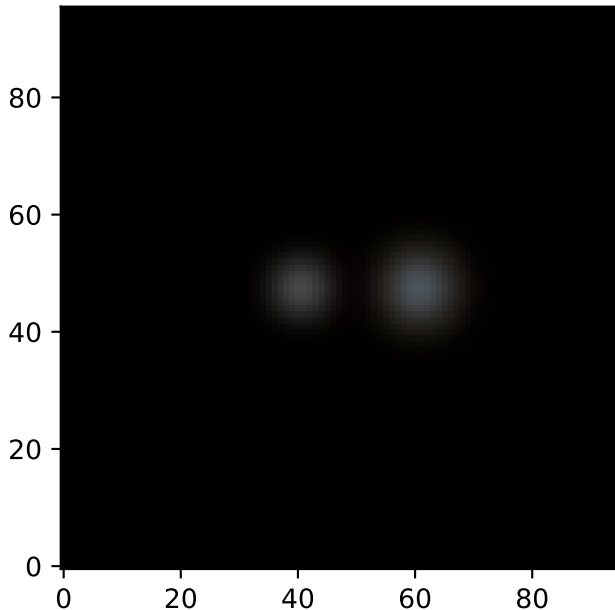


Reflected field



focus	[Blue bar from x=0 to x=60]							0.0
analyzer	<input type="radio"/> H	<input type="radio"/> V	<input type="radio"/> LCP	<input type="radio"/> RCP	<input checked="" type="radio"/> none			
retarder	<input type="radio"/> $\lambda/4$	<input type="radio"/> $\lambda/2$	<input checked="" type="radio"/> none					
sample	<input type="radio"/> -90	<input type="radio"/> -45	<input checked="" type="radio"/> 0	<input type="radio"/> +45	<input type="radio"/> +90			
polarizer	<input type="radio"/> H	<input type="radio"/> V	<input type="radio"/> LCP	<input type="radio"/> RCP	<input checked="" type="radio"/> none			
intensity	[Blue bar from x=0 to x=5, then red bar from x=5 to x=10]							1.0