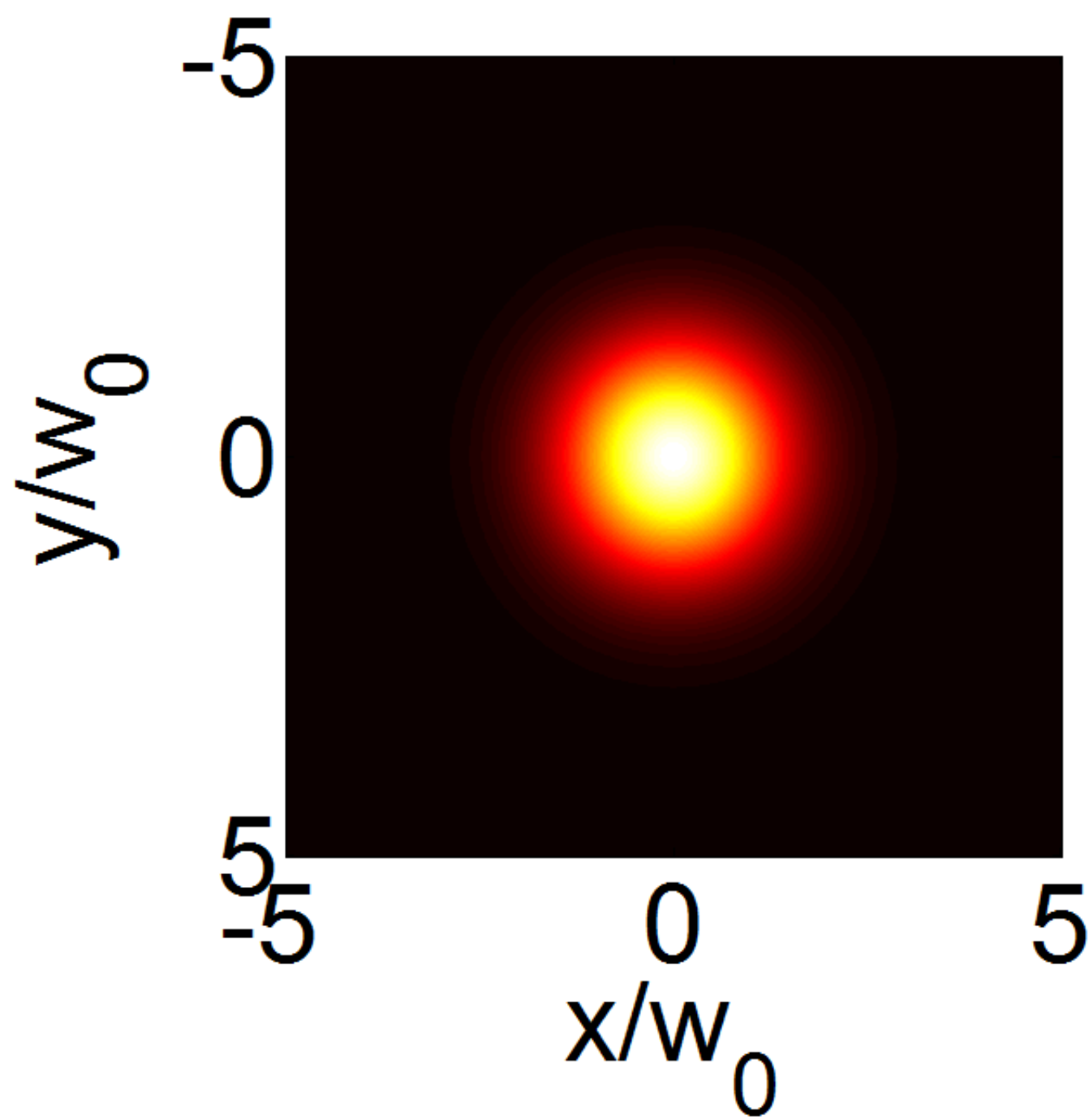
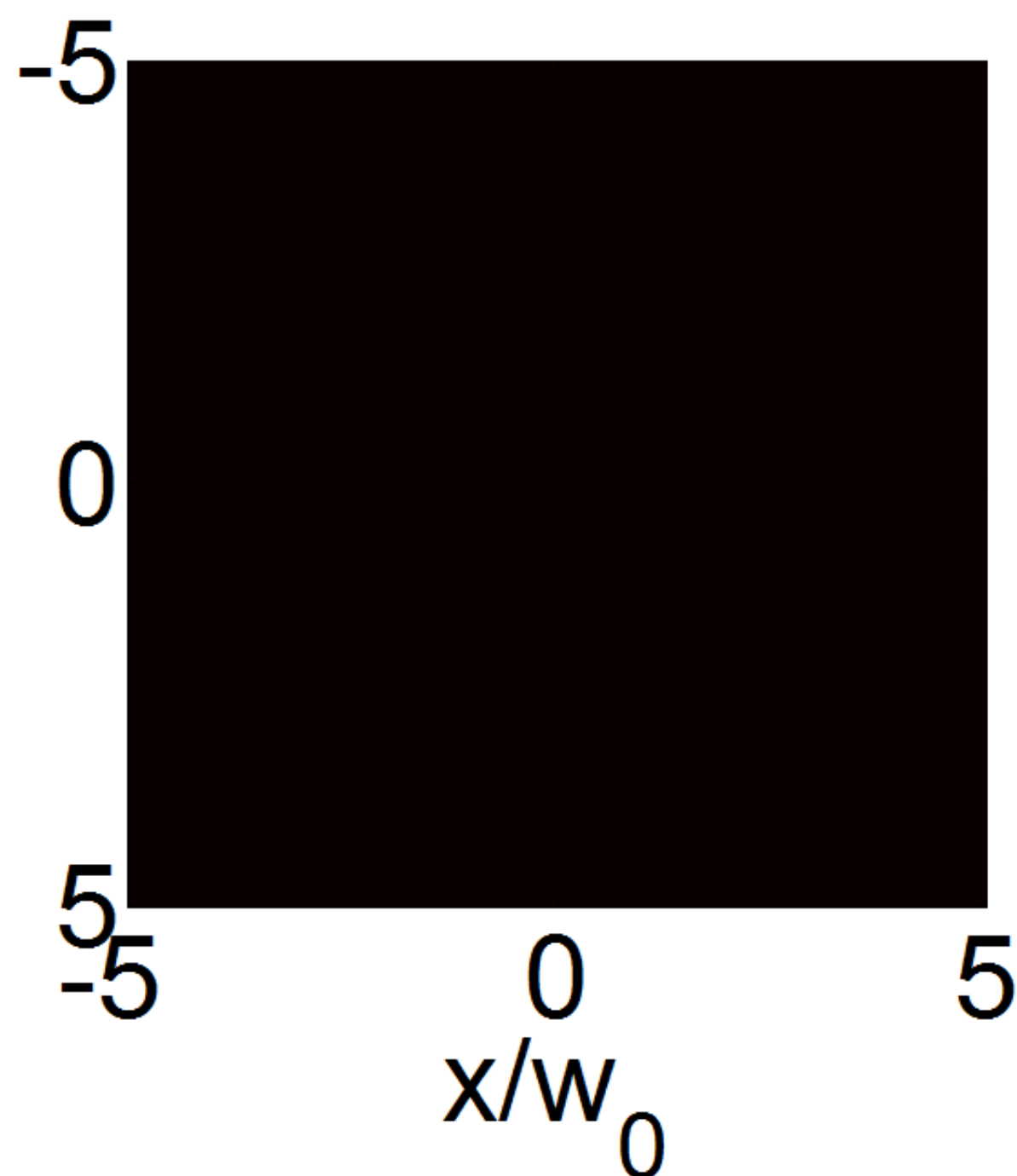


$$E_x(x,y,z=0)$$



$$E_z(x,y,z=0)$$

 $w_0 = 100\lambda$



$$E_z(x,y,z=0)$$

 $w_0 = 0.5\lambda$

