
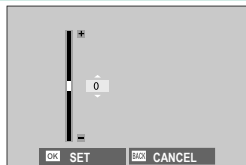



- 2 Use the focus stick (focus lever) to adjust shading until there is no visible difference in color between the selected corner and the center of the image.
  - Press the focus stick left or right to adjust colors on the cyan–red axis.
  - Press the focus stick up or down to adjust colors on the blue–yellow axis.

 To determine the amount required, adjust color shading correction while taking photos of blue sky or a sheet of gray paper.

### Peripheral Illumination Correction

Choose from values between  $-5$  and  $+5$ . Choosing positive values increases peripheral illumination, while choosing negative values reduces peripheral illumination. Positive values are recommended for vintage lenses, negative values to create the effect of images taken with an antique lens or a pinhole camera.



 To determine the amount required, adjust peripheral illumination correction while taking photos of blue sky or a sheet of gray paper.

### EDIT LENS NAME

Change the lens name.