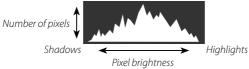
## -Framing Outline-

Fnable **FRAMING OUTLINE** to make the borders of the frame easier to see against dark backgrounds.

## -Histograms-

Histograms show the distribution of tones in the image. Brightness is shown by the horizontal axis, the number of pixels by the vertical axis.



- Optimal exposure: Pixels are distributed in an even curve throughout the tone range.
- Overexposed: Pixels are clustered on the right side of the graph.
- **Underexposed**: Pixels are clustered on the left side of the graph.

To view separate RGB histograms and a display showing areas of the frame that will be overexposed at current settings superimposed on the view through the lens, press the function button to which **HISTOGRAM** is assigned (290, 317).

- (1) Overexposed areas blink
- (2) RGB histograms

