

ABSTRACT

Provided are an imaging device, capable of capturing an image of outdoors without the use of a lens hood even when indoor lighting is on at night, and a window
5 glass equipped with such an imaging device.

The imaging device includes: a housing having a surface to face an outdoor-side main surface of a window glass of a building structure; a lens disposed in an opening in the surface of the housing so as to face the main surface; and an imaging unit disposed in the housing and configured to capture an image of outdoor scene outside the window
10 glass through the lens, wherein: the imaging device has an angle of view of 40 degrees or more; and a distance between the lens and a structural part in contact with the window glass in a direction parallel to the main surface is greater than or equal to 0 mm and less than or equal to 180 mm.