

LENS ASSEMBLY AND ELECTRONIC DEVICE COMPRISING SAME

【ABSTRACT】

Provided is a lens assembly comprising at least two lenses aligned along a first optical axis; an image sensor configured to receive light guided or condensed through the at least two lenses; and at least one optical member disposed between the at least two lenses and the image sensor to receive light incident through the at least two lenses, and refract or reflect the light at least twice, to guide or emit the light to the image sensor, where a ratio of a longer side of an imaging surface of the image sensor to a longer side of an emission surface of a first optical member closest to the image sensor is within a specified range.

Fig. 8