

## A B S T R A C T

Provided is a display (1) including pixels each of which contains a light emitting element (40) and which are arranged in a matrix form, a light transmitting  
5 insulating layer (10) which includes a back surface facing the light emitting element (40) and a front surface as a light output surface, a beam-condensing element (30) which is arranged on a back side of the insulating layer (10) and increases a directivity of  
10 light emitted by the light emitting element (40) to make the light incident on the insulating layer (10), and a diffusing element (60) which is arranged on a front side of the insulating layer (10), diffuses light from the insulating layer (10), and output the diffused  
15 light to an external environment.



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