

**Display, Method for Projecting an Image and Method for Manufacturing a Display**Abstract

- 5 A display for displaying an image comprises a condenser lens array having a plurality of  
condenser lenses; a projection lens array having a plurality of projection lenses; a plurality  
of optical channels which each comprise at least one condenser lens and one projection  
lens and are configured for projecting the image to be displayed by means of the display;  
and a plurality of collecting lenses arranged between optical paths of adjacent condenser  
10 lenses. A respective collecting lens is configured for collecting incident light and steering it  
to regions outside the projection lenses.

[Fig. 2B]