

DEVICE AND METHOD TO REALIZE A LIGHT PROCESSOR

ABSTRACT OF THE DISCLOSURE

A device for light processing includes a first housing having a reflective bottom surface and walls defining a first cavity. A first fluid or gel has a meniscus disposed within the first cavity. A control means is coupled with the first fluid or gel for adjusting the curvature of the meniscus. The bottom surface is configured to reflect an incident light beam through the first fluid or gel and toward the meniscus.

Figure 2