

LIGHT EMITTING MIRROR STRUCTURE

Abstract

5 Disclosed herein is a light emitting mirror structure comprising a first substrate, the first substrate being a conductive substrate, a first contact pad disposed over the first substrate and an interpose layer formed over the first substrate. The interpose layer comprising a light emitting material and a dielectric layer formed along the light emitting material. The light emitting mirror structure further comprises a first electrode layer formed over the interpose layer with the light emitting material interposing the dielectric layer and the first electrode layer, a second contact pad disposed over the first electrode layer, a resin layer extending over the first electrode layer, and a second substrate disposed over the resin layer with the resin layer interposing the first substrate and the second substrate, the second substrate being a mirror substrate having a reflective face configured for facing the interpose layer..

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Figure 1

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