PRINTED LIGHT EMITTING DEVICES AND METHOD FOR FABRICATION THEREOF

ABSTRACT

[0037] An array of light emitting devices and a method for large area fabrication of such is provided. The method includes providing a continuous flexible substrate and printing one or more layers of light emitting devices comprised of layers of transparent conductor, light emitting material, dielectric and electrode on the flexible substrate. The array of light emitting devices includes a flexible substrate and one or more layers of light emitting devices on the flexible substrate. The one or more layers of light emitting devices include layers of transparent conductor, light emitting material, dielectric and electrode.

FIG. 1