

IMPROVED CUSTOM ASSEMBLY LIGHT-EMITTING

MODULE

ABSTRACT

An improved custom assembly light-emitting module includes a light-
5 emitting unit and a lens unit. The light-emitting unit has two first retaining
structures respectively extended upwards from two opposite lateral sides of the
light-emitting unit. The lens unit has a solid lens and two second retaining
structures respectively formed on two opposite lateral sides of the solid lens.
The lens unit is detachably disposed above the light-emitting unit by matching
10 the two first retaining structures and the two second retaining structures. Hence,
the light-emitting unit and the lens unit are changeable according to different
requirements of users. In addition, each first retaining structure has a concave
retaining portion formed on its outside, and the light-emitting unit is inverted
and retained in a hooking unit by the two concave retaining portions mating
15 with the hooking unit.

Fig. 1A accompanies the abstract.