

Electronic-controlled Fireworks Lamp Assembly And Method of Manufacturing the Same

Abstract

The present invention relates to a lamp assembly, particularly relates to a lamp assembly simulating the explosion of fireworks and the manufacturing method thereof. The lamp assembly includes a emitting framework, a supporting ball, radiating levers and a controller. The emitting framework is connected to the radiating levers via the supporting ball; the radiating levers to which explosion lamps and flashing lamps attach are bent into such a shape as to produce the effect of fireworks exploding; the controller is connected with firing lamps, explosive lamps and flashing lamp. The specially manufactured lamps assembly can effectively simulate explosion process of fireworks controlled by electronic-control system.

FIG. 1

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