HIGH-POWER LED LAMP HAVING HEAT DISSIPATION ASSEMBLY

ABSTRACT

A high-power LED lamp having a heat dissipation assembly is provided. The heat generated by a lamp made of a large number of gathered LEDs is quickly and evenly conducted and dissipated, so the lamp could be cooled down effectively and the LEDs, even though housed in an air-tight space and operated for an extended period time under a high power, could be protected from the excessive heat.

FIG. 3