

ELECTRIC LUMINOUS BODY HAVING HEAT DISSIPATER WITH AXIAL AND RADIAL AIR APERTURE

ABSTRACT

5 The present invention is characterized in that the heat generated by
the electric illumination device cannot only be dissipated to the exterior
through the surface of the heat dissipater, but also enabled to be further
dissipated by the air flowing capable of assisting heat dissipation through
the hot airflow in a heat dissipater with axial and radial air apertures (101)
10 generating a hot ascent/cold descent effect for introducing airflow from an
air inlet port formed near a light projection side to pass an axial tubular
flowpath (102) then be discharged from a radial air outlet hole (107)
formed near a connection side (104) of the heat dissipater with axial and
radial air apertures (101).

15

Figure 31