

VISIBLE LASER DIODE MODULE

ABSTRACT

5 The invention, relates to a visible laser diode
module, comprises a laser diode dice, a submount, and a
heat dissipating metal block. A dice is mounted on a
10 submount, and then exposedly mounted on a heat
dissipating metal block. The heat dissipating metal
block further comprises a conductive pad which is
electrically insulated to the heat dissipating metal
10 block and is used for electrically coupling to the
laser diode dice.

(Fig. 5)