

ABSTRACT

An optical module (10) comprising: a housing (11), an optical interface (111) and an electrical interface (112) being formed two opposite ends of the housing (11) along a lengthwise direction, respectively; a heat dissipation fin (20), disposed at the end of the housing (11) close to the optical interface (111); and a pull ring assembly (30), comprising a ring arm (31) and a connecting arm (32) connected to each other, the ring arm (31) and the connecting arm (32) being located at different sides of the housing (11), respectively, and the connecting arm (32) covering a side of the heat dissipation fin (20) facing away from the housing (11). By such means, the heat dissipation effect of the optical module (10) can be improved, and the heat dissipation efficiency of the optical module (10) can be increased.

Fig. 7