

Abstract

The present disclosure provides a hair parting assembly, a hair parting device, and a transcranial light regulation apparatus. The hair parting assembly comprises a first bridging portion, which at least partially extends in a circumferential direction and has elasticity; and at least one first hair-entering member for transmitting transcranial light, each first hair-entering member is provided to the first bridging portion, such that a lengthwise direction of each first hair-entering member intersects an extension direction of the first bridging portion, and spaces are provided on both sides of each first hair-entering member in the extension direction of the first bridging portion. This disclosure parts the hairs on the scalp of a user by means of the hair-entering member provided on the bridging portion to form an optical path, so that the transcranial light is transmitted to the scalp, and the light transmission rate is high. The hair parting assembly can be stably worn on the head of the user by means of the bridging portion, and can adapt to head forms and sizes of different users. Moreover, the abovementioned structure is not limited by factors such as the structure and the arrangement position of an external optical assembly, and the structure is simple and the cost is low.

<Fig.1>