WARNING SIGNAL DEVICE OF HELMET

ABSTRACT

A warning signal device of a helmet, which includes: a helmet, having a shock absorbing pad disposed an upper portion defined therein; a light-pervious head housing, disposed on a surface of the helmet; a soft wiring light source structure electrically connected to plural light sources and disposed on the shock absorbing pad and corresponding to the light-pervious head housing; a waterproof sleeve disposed at an outer side of the soft wiring light source structure; a cathode dual-connector and an anode dual-connector respectively connected to two ends of the soft wiring light source structure; and a battery case and power switch disposed on the shock absorbing pad and including a battery case and a power switch electrically connected; the battery case and power switch is disposed with a selecting switch allowing a lighting, a light color, a lighting and flashing time of the light source to be selected.

Fig. 1