Abstract

HAND FREE GRIP-TWIST CONTROL

A hand free grip-twist control device for mounting in a grip region of a handlebar that includes a housing body, an annular disc, a rotating part and a ring position in the rotating part. The housing body includes a cylindrical extension and a housing annulus. The rotating part is mounted on the cylindrical extension by rotating around the said cylindrical extension. The cylindrical extension encompasses a plurality of protrusions with a plurality of retaining profiles extending at one end of the cylindrical extension for connecting to the ring. The connection between the cylindrical extension and the ring is releasable.

[Fig. 1]