

Abstract

RED DOT SIGHT

The present invention relates to a movable red dot sight comprising a fixed first light source (30) and a first reflective plate (34, 53), the light source generating a collimated first light beam that is projected onto the reflective plate (34, 53) in order to create a red dot or reticle that may be seen by the shooter via reflection from the reflective plate (34, 53), and the first beam being projected onto the reflective plate (34, 53) by way of a rotary mirror (32) the angle of inclination of which with respect to the first light beam is adjustable.

[Figure 4]