

ABSTRACT

Improved sighting device with a moving red dot.

Sighting device with a moving red dot which comprises a
5 fixed light source (4); a rotating mirror (9); a reflecting
surface (17), whereby the light source (4) produces a
collimated light beam (5), whereby the beam (5) is
projected on the reflecting surface (17) by means of the
rotating mirror (9), characterised in that the sighting
10 device (1) comprises at least one optical device (20)
situated in the path of the light beam (5) between the
rotating mirror (9) and the eye of the shooter (19), and
which reduces the trajectory (OI) to be travelled by the
latter between the rotating mirror (9) and the reflecting
15 surface (17) for an identical firing angle, at least for a
part of the above-mentioned range of the firing angles.

Figure 8.