

# K1050i FT

## FIELD TARGET FOR PERFECTIONISTS



The K1050i FT offers a uniquely precise experience. With the special parallax focus ranging from 9 to 66 yards (8 to 60 metres) and an illuminated reticle in the 2<sup>nd</sup> focal plane, it has been optimally designed for Field Target competitions.

## PRODUCT HIGHLIGHTS

- Developed together with professionals for highest precision in Field Target competitions
- Perfect image quality, even at 50 x magnification
- Parallax wheel integrated into the elevation turret (patented) 8 – 60 m
- Illuminated reticle with fine structure for maximum precision
- Also available with silver coating

## TECHNICAL DATA

|                              |                                   |
|------------------------------|-----------------------------------|
| Magnification:               | 10 - 50                           |
| Objective lens diameter:     | 56 mm                             |
| Exit pupil:                  | 5.5 - 1.1 mm                      |
| Eye relief:                  | 95 mm                             |
| Field of view:               | 2.9 - 0.6 m/ 100 m                |
| Diopter compensation:        | +2 / -3.5 dpt                     |
| Twilight factor (DIN 58388): | 23.6 - 52.9                       |
| Impact correction per click: | 1/8 MOA                           |
| Adjustment range (E/W):      | 1.6 / 1.2 m                       |
| Parallax adjustment:         | 8 - 60 m                          |
| Tube diameter:               | 30 mm                             |
| Length:                      | 429 mm                            |
| Weight:                      | 1040 incl. parallax wheel (140) g |
| Focal plane:                 | 2                                 |
| Illuminated:                 | Yes                               |
| Warranty:                    | 10 years                          |

# FEATURES



2nd focal plane



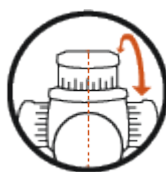
Main tube 30 mm



Adjustment direction CCW

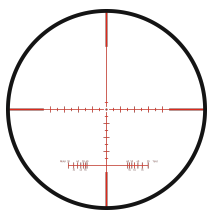


MOA



Windage right

# RETICLES / SUBTENSIONS



MHR