## ERGÖRÜ 200 DAY & NIGHT OPTICAL SIGHT





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ERGÖRÜ 200 DAY & NIGHT OPTICAL SIGHT is the sight designed to detect targets on the battlefield and carry out aimed fire using small arms of up to 12.7 mm in the "day" mode at distances up to 1 300 m and in the "night" mode at distances up to 500 m.

The sight can also be used as an observation device. The optical scheme of the sight excludes the necessity to adjust the image sharpness when switching between day and night modes.

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## The additional features are:



## **CHARACTERISTICS**

		Day	Night
⊻	Receiver type	-	-
	Spectral sensitivity	5.2	5.2
0 <sup>70</sup>	Maximum working distance,	until 2 100	until 1 050 (with END 0.005 Lux)
$\bigcirc$	Objective Lens, mm	F1.5/100	
÷	Optical magnification	x6	
۲	Eye relief, mm	65	
Ì	Exit pupil, mm	6	
Ø.	Eye lens diopter range, diopters	±4	
$\stackrel{\scriptstyle \star}{\times}$	The inclination of the sight axis	20 min down	
Ô	Value per click of alignment gear at 100 m distance, mrad	0.1 (1 cm)	
$\bigcirc$	Spectral sensitivity, µm	0.4 - 0.9	
*	Batteries	CR123A	
÷	Continuous operation time when powered by one battery, ho	ours 35	
(:)	Reticle type	MIL-DOT	
*	Mounting option	Weaver Rail	
	Operating temperature range, °C	-25+50	
.le	Dynamic load limit, g	750	
$\mathbb{X}$	Dimensions (LxWxH), mm	265x110x112	
<u> </u>	Weight, kg	1.0	6