

NR-3

Reflex sight

NR-3 is designed to replace the standard mechanical sight, providing quick and accurate acquisition of targets in both day and night conditions. Mounting is made fast and simple using a standard pikatinny rail.

Technical characteristics:

Optical data

System Passive red dot collimator reflex sight

Magnification x 1Reticle 2 MOA

Optical coating
Antireflex coating

Electronic data

Baterry type
Baterry life
Baterry life
1000 hours in day mode
1000 hours in night mode

• Dot brightness 3 night + 6 daytime +1 off

Mechanical data

Adjustment one click 20 mm at 100 m
Mounting picatinny rail (MIL STD 1913)

• Dimensions 111 x 73 x 83 mm

Objective diameter 30 mmWeight <300 g

Environment data

Operating temperature -30°C to +60°C
Water resistance P68, 5 meters (15ft)



