



DAY SIGHT TELESCOPIC

Model no :



A rugged 8X telescopic day sight built for precision engagement, featuring an illuminated BDC reticle and MIL STD 1913 mounting for reliable target acquisition in demanding field conditions. Precision engagement of human targets up to 800m in infantry weapon systems. All-weather sighting for extended field deployment, backed by nitrogen-purged optics and MIL STD 810G-rated durability

Specifications

Type & Magnification	Telescopic, Minimum 8X
Eye Relief	90mm
Reticle Pattern	An adjustable illuminated BDC reticle. Enables engagement of human target up to 800m and has range markers 100m onwards with an interval
Control	Power On and Off for Reticle illumination. Brightness adjustment of Reticle Diopter Adjustment
Power Supply	Commercially available 2032 battery with >100hrs of continuous use having battery status display
Range	Single Human Target up to 800 meters
Mounting	The sight mounting is compatible with MIL STD 1913
Click Value	1 MOA with ± 10 Range
Field of View	4° to 12°
Diopter	Minimum Minus 3 Diopter to plus 2 Diopter

Weight	650grms
Color	Non-Reflective Black
Objective Lens Diameter	30mm
Interna Optics	Purged with Nitrogen for immunity
Environmental & Durability Test	JSS-5855-11-2009 (NABL Attached)
Operation Temperature	-30°C to +40 °C(NABL Cert Attached)
Carrying Case	Hard & Soft case complying with MIL STD 810G (NABL)
Water Resistance	Water resistance at 1m depth(NABL Cert Attached)
Drop Resistance	Drop resistance from 1m height (NABL Cert Attached)



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