

ELCAN SpecterDR DUAL ROLE OPTICAL SIGHT

The ELCAN SpecterDR Dual Role Optical Sight represents a revolution in optical sight design. The world's first truly dual field of view combat optical sight, the SpecterDR switches instantly from a 4x magnified sight to a 1x CQB sight with the throw of a lever. Unlike zoom sights, the SpecterDR offers an optimized optical path and identical eye relief in both 4x and 1x modes. Depending upon the situation, the user may adjust the sight to illuminate the crosshair or just a brilliant red dot in the center. In 1x mode, the SpecterDR has by far the largest field of view in the industry. In 4x mode the SpecterDR offers a generous field of view, long eye relief, and ELCAN'S legendary crystal clear image.

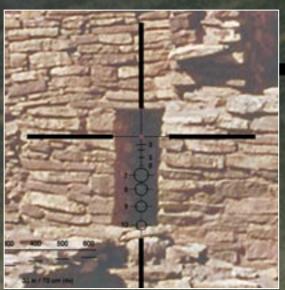
4X

The **SpecterDR** offers the best single solution for both CQB and Long Range engagements and is designed to withstand the rigors of modern professional use.



SpecterDR Models: DF0V14-C1 • DF0V14-C2





4x mode with red dot illumination



1x mode with red dot illumination

Magnification 1x/4xLength 153mm nominal Width 74mm nominal Height 78mm nominal Weight 580g nominal Reticle Dual-thickness ballistic crosshair with user-selectable red dot, rangefinder, and 'area fire' circles. Aiming Dot diameter 1.5 MoA @ 4x, 6 MoA @ 1x Ballistic correction: DF0V14-C1: CX5395 reticle, 100-600m for 5.56mm carbine, 700-1000m for 5.56mm LMG

DF0V14-C2:

Specifications

Illumination source Crosshair illumination **Red Dot illumination** Eye Relief Field of View FoV @1x 8 FoV @4x Coaxial alignment Entrance pupil Exit pupil Nominal focus Fixed focus range Battery type Battery life Exterior finish Adjustment resolution Adjustment range Base requirement Attachment Environmental Waterproof: Shockproof:

Armament echnology

CX5396 reticle, 100-600m for 7.62mm rifle, 700-1000m for 7.62mm LMG Battery-powered LED 5 settings, night vision compatible 5 settings, night vision compatible 70 mm 26 deg @ 1x, 6.5 deg @ 4x 48.8 m @ 100 m (146.3 ft @ 100 yds) 11.4 m @ 100 m (34.2 ft @ 100 yds) <1.5 MoA between fields 28mm 8mm 150m @ 4x, 37.5m @ 1x 20m to infinity DL 1/3N (3v Lithium) 600 hours minimum, 3000 hours average Hard-anodized aluminum, gray/black color

0.5 minute of angle 120 minutes of angle Mil-Std-1913 'Picatinny Rail' ARMS Levers

> 66 ft for 2 hours min 450 g's

www.armament.com sales@armament.com tel: 902-454-6384 • fax: 902-454-4641