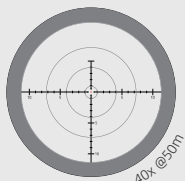
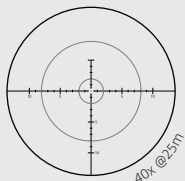


VEMP-LR MOA SFP RETICLE

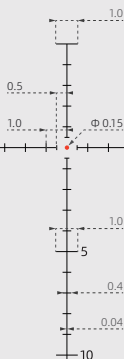
The Vector Optics VEMP-LR reticle features a unique inverted "T" Mil-radian ranging scale, with a clear 0.15 MOA dot in the center, and a 1 MOA diameter circle space between the center dot and the ranging scale. It is designed to maximize long distance shooting and ranging abilities.

The VEMP-LR reticle enables effective range estimation, holdover adjustments, and moving target lead calculations. The inverted "T" Mil-radian ranging scale allows for precise measurements and calculations, while the center dot and circle space provide a clear and unobstructed view of the target. The 0.15 MIL dot in the center serves as the primary aiming point for the shooter, with 10 brightness settings for daytime use and 1 night vision (NV) setting.

For VEMP-LR reticle, the suspension is valid at 40x.



Setting: 40x, MOA

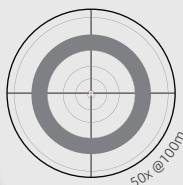
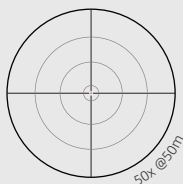
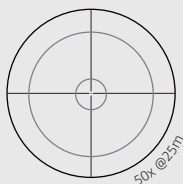
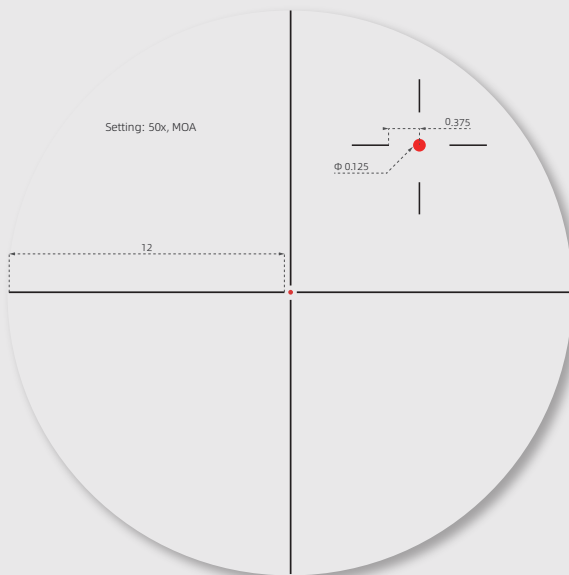


Red indicated illuminated portion of the reticle

VETD-LR MOA SFP RETICLE

The VETD-LR reticle is designed for precision shooting, especially in long-range scenarios. This reticle incorporates several critical features that enhance accuracy and functionality, particularly when aiming at small targets at extreme distances. The central aiming point is a red dot with a diameter of 0.125 MOA. This small size allows for precise shot placement and minimal target obstruction, making it ideal for long-range precision shooting. The central dot provides 10 brightness settings for daytime use and 1 night vision (NV) setting, enhancing visibility in low-light conditions or against complex backgrounds.

For VETD-LR reticle, the suspension is valid at 50x.



Red indicated illuminated portion of the reticle