



NIGHTFORCE®

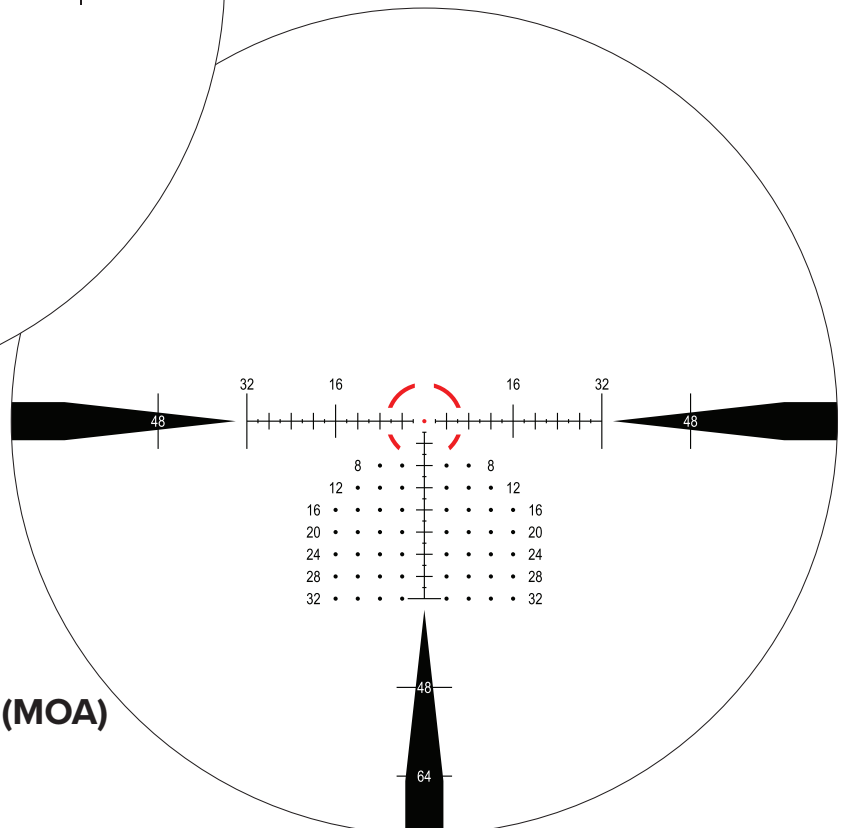
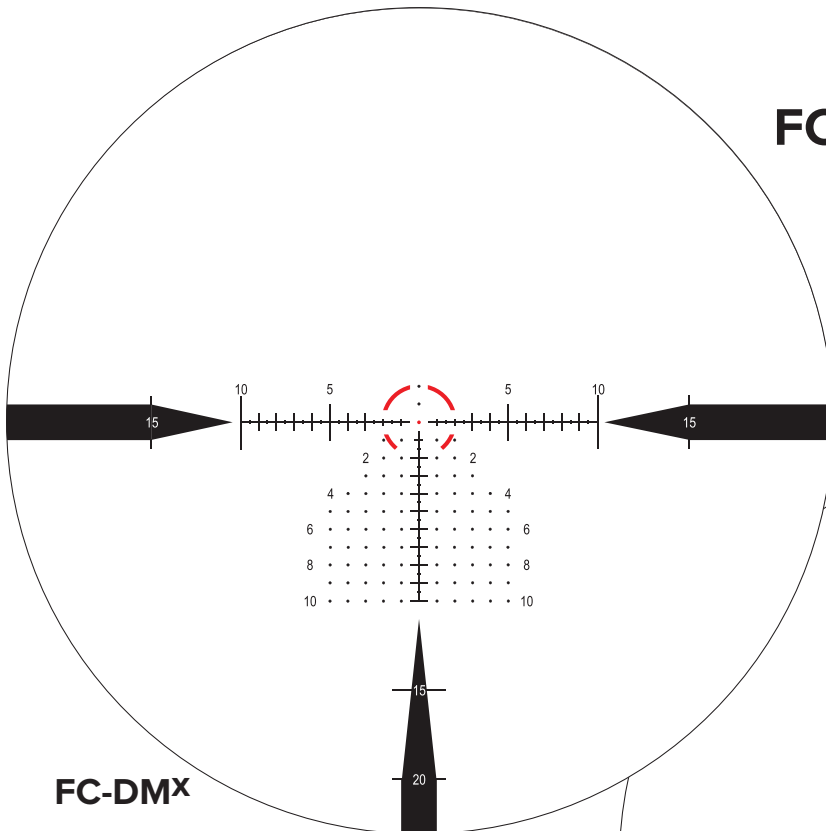
Reticles

FC-DMX™ / FC-DMX™ (MOA)

Available in:

ATACR 1-8x24mm F1

NX8 1-8x24mm F1



Applications:

- Military / Law Enforcement
- Competition
- Hunting

Features:

Daylight bright first focal plane reticle for low power variable optic (LPVO)

Large segmented circle for an unobstructed target view

0.2MRAD (0.75MOA) center dot provides a precise aiming point

10MRAD (32MOA) grid allows simultaneous elevation and wind holds



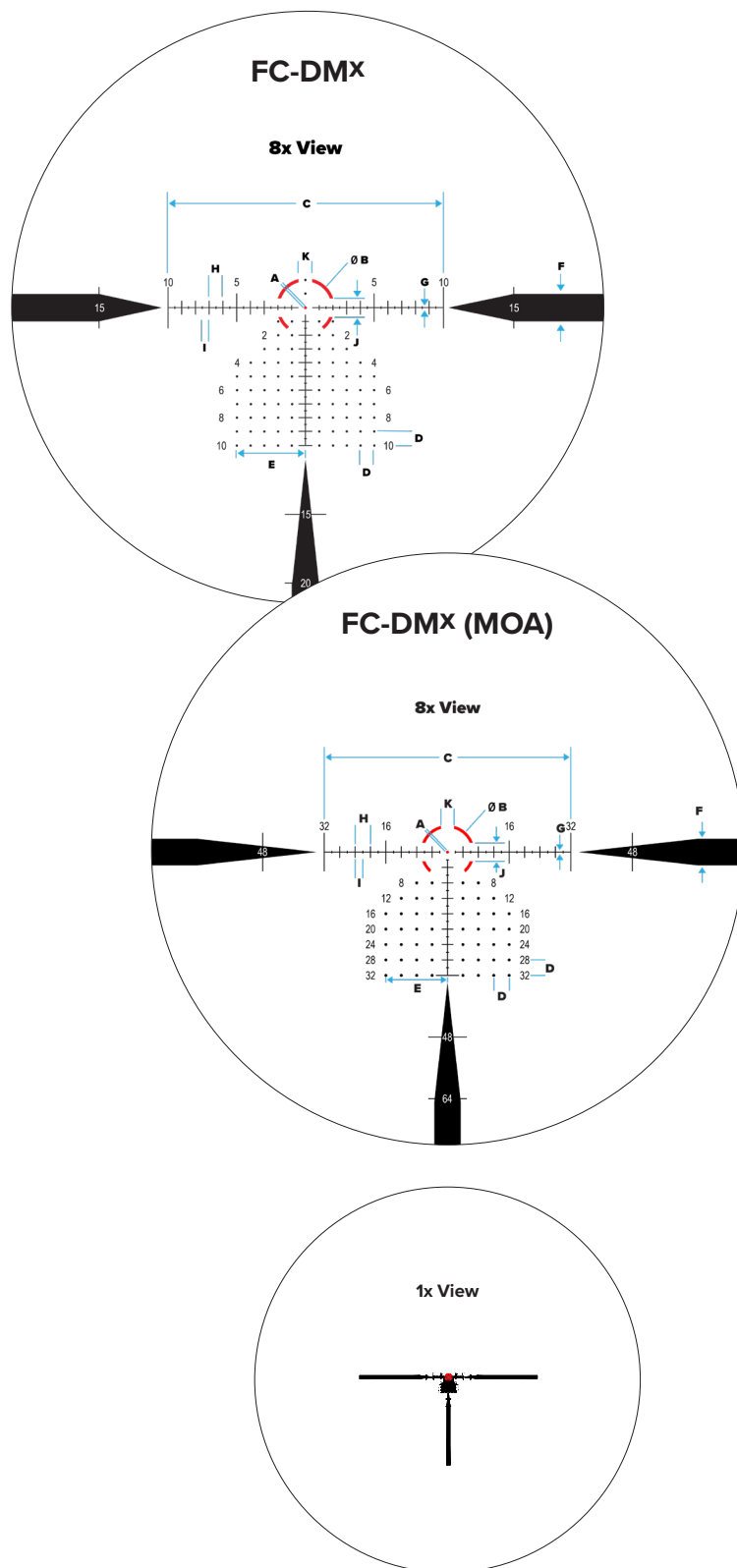
Reticles

FC-DM^x and FC-DM^x (MOA)

The FC-DM^x and FC-DM^x (MOA) reticles are an evolution of the FC-DM reticle. Both reticles feature daylight bright illumination that allows use in any conditions at 1x or higher magnifications. The center segmented circle has a larger diameter with a reduced thickness that provides shooters with a more open target view without compromising illumination. The center dot (0.2MRAD/ 0.75MOA) provides a precise aiming point at higher magnifications. The grid pattern allows for simultaneous elevation and windage holds and extends to 10MRAD/ 32MOA for confidence at distance. Line labels are intuitively located for fast and easy reading without obstructing the view of the target.

These features make the FC-DM^x and FC-DM^x (MOA) ideal LPVO reticles, increasing user capabilities for targets near and far.

Reticle Subtensions		
	FC-DM ^x	FC-DM ^x (MOA)
A	0.2MRAD	0.75MOA
B	Ø 4.25MRAD	Ø 14MOA
C	20MRAD	64MOA
D	1MRAD	4MOA
E	5MRAD	16MOA
F	2MRAD	7MOA
G	0.06MRAD	0.21MOA
H	1MRAD	4MOA
I	0.5MRAD	2MOA
J	1.4MRAD	4.8MOA
K	1MRAD	3.44MOA



NIGHTFORCE[®]

Nightforce Optics, Inc.
336 Hazen Lane / Orofino, ID 83544
Phone: 208.476.9814 / www.nightforceoptics.com
info@nightforceoptics.com

© Nightforce Optics, Inc. 2025. All information herein is accurate at time of printing.
Specifications and product appearances subject to change without notice. REV 0825

FC-DM^x and FC-DM^x (MOA)

Reticles not to scale