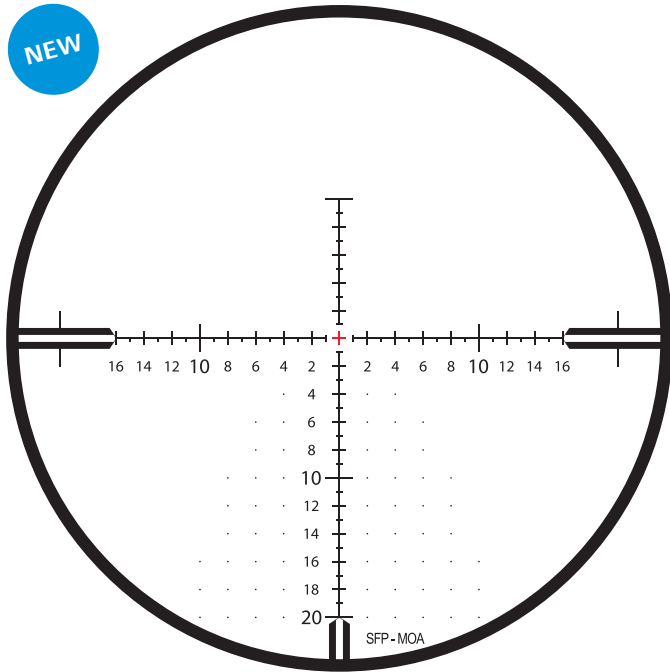


NEW



RETICLE TYPE

RETICLE #

ZMOAi-20

89

ILLUMINATED SECOND FOCAL PLANE RETICLE

Another all-new reticle for 2020. This reticle borrows from the most popular reticle design from ZEISS, the ZMOAi-T20; however, it offers a thicker reticle line subtension of 0.12 MOA @ 24x. This makes the reticle easier to see against dark backgrounds, which is especially helpful when hunting against a tree line or aiming at dark game such as black bear, moose, and other game animals hiding in the brush and timber. Aging eyes can also appreciate the benefit of this heavier minute of angle (MOA) reticle design with 1 MOA hash marks. Only the center section of the reticle illuminates – providing a most effective and precise point of aim in low-light environmental conditions.

INTENDED APPLICATIONS



Predator / Varmint



Plains Game



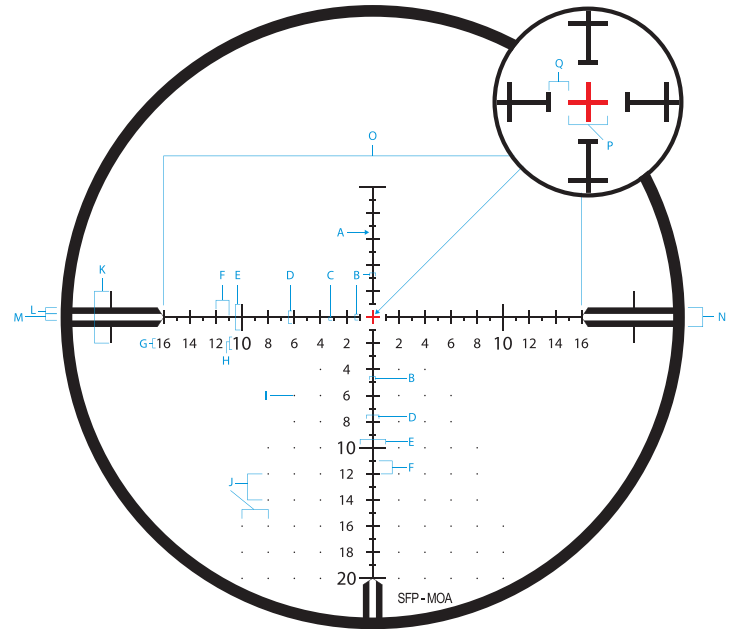
Big Game



Long Range



Competition / Target Shooting



ZMOAi-20

RIFLESCOPE(S)

Conquest V4 6-24x50

Magnification / Subtension

@ 24x

UNIT OF MEASURE

MOA

Line Thickness - A

0.12

Distance - B

0.5

Distance - C

0.25

Distance - D

1.0

Distance - E

2.0

Distance - F

1.0

Standard Number Height - G

0.75

10, 20 Number Height - H

1.0

Dot Size - I

0.12

Dot Spacing - J

2.0

Distance - K

4.0

Distance - L

0.5

Distance - M

0.5

Distance - N

1.5

Distance - O

32

Distance - P

1.0

Spacing Around Center Cross - Q

0.5