



1-8x24 FIRST FOCAL PLANE COMPACT RIFLE SCOPE



ALSO AVAILABLE IN FDE

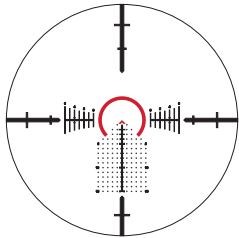


SPECIFICATIONS

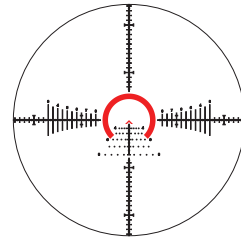
MODEL NUMBER	PA-PLXC-1-8X24F-GRIF-MIL	PA-PLXC-1-8X24F-RAPTOR-5.56Y	PA-PLXC-1-8X24F-RAPTOR-5.56M	PA-PLXC-1-8X24F-GRIF-MIL-FDE	PA-PLXC-1-8X24F-RAPTOR-5.56Y-FDE
MPN	610149	610150	610148	610200	610201
MAGNIFICATION [MIN/MAX]	1X - 8X				
FOCAL PLANE	FIRST FOCAL PLANE				
OBJECTIVE LENS DIAMETER	24 MM				
EXIT PUPIL	8MM - 3MM (LOW - HIGH)				
EYE RELIEF	3.2 IN. - 3.7 IN.				
TOTAL WINDAGE/ELEVATION ADJUSTMENT	100 MOA				
FIELD OF VIEW @100 YARDS	121 FT. - 14.6 FT. (LOW - HIGH)				
ILLUMINATION	PARTIAL RED, 10 SETTINGS				
CLICK VALUE	0.1 MIL				
COLOR	BLACK			FDE	
LENGTH W/O LENS COVERS	9.28 IN.				
WEIGHT W/ INCLUDED BATTERY W/O LENS COVERS	16.95 OZ.				
UPC	818500016908	818500016892	818500016885	818500018872	818500018889

RETICLE

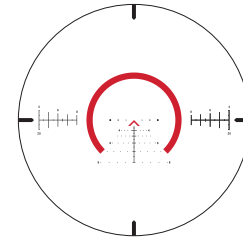
ACSS GRIFFIN MIL M8
at 8x (high)



ACSS RAPTOR M8 YARDS
at 8x (high)



ACSS RAPTOR M8 METERS
at 8x (high)



HIGHLIGHTS

- Superior ED glass to eliminate edge distortion and chromatic aberration.
- An edge-to-edge sight picture and large field of view made possible by mechanical construction and cutting-edge optical design working together to virtually eliminate your perception of the ocular ring when looking through the scope.
- AutoLive® reticle illumination technology, an ultra-sensitive motion sensor that turns on your illumination when using your scope, then off again after three minutes of stillness.
- Adjustment turrets that will never wear out, made with hardened steel click rings instead of the traditional brass construction, so your clicks will always be crisp, tactile, and audible for a lifetime.
- Tested and proven for durability with true 'live fire' testing.
- Backed by our Primary Arms Lifetime Warranty.





1-8x24 FIRST FOCAL PLANE COMPACT RIFLE SCOPE



One of the great features of new PLxC 1-8x24 Compact is its user configurable, low-profile turrets. Whether you prefer capped or exposed, everything you need for either configuration is included with the scope. The turrets in the new PLxC utilize a hardened steel on steel click system for unmatched precision and durability, allowing a lifetime of use without ever worrying about a loss of performance. The construction and materials produce clean clicks that are both tactile and audible, as well as aggressive knurling, allowing you to make adjustments accurately and quickly. The adjustment system is fully sealed against the elements ensuring it remains waterproof with or without the turret caps in place. Regardless of the conditions, and the configuration, the PLxC 1-8x24 turrets will maintain consistency and precision shot after shot.

