



3x/6x Lens for Night Vision

The 3x/6x Lens is an afocal magnification lens designed for use with the PVS-14 and Zero Lens to add nighttime engagement capability to ACOG and other daysights.

	3x Lens	6x lens
FOV	14°	7°
F Number	1.1	1
Dimensions	64 x 39 x 39 mm (2.5 x 1.5 x 1.5 in)	70 x 44 x 44 mm (2.775 x 1.725 x 1.725 in)
Weight	116 g (4.1 oz)	240 g (8.5 oz)
Operating Temperature	-51° to +49° C (-60° to +120° F)	
Storage Temperature	-51° to +85° C (-60° to +185° F)	

Its compact size allows it to be used as part of a small arms sighting system without interference concerns.

It can also be used as a direct replacement for the much larger and (75%) heavier A3256391 to reduce operator fatigue, improve CG, and increase the useful range of PVS-14 or PVS-7 goggle systems during head worn or helmet-mounted operations.

The lens surfaces are hard carbon coated and optimized for performance with Gen 2 and Gen 3 image intensification night vision systems.



3x

6x

