BROLIS

LP5X





DESCRIPTION

The BROLIS LP5X is a compact and extremely lightweight laser pointer-illuminator designed for use with small arms and crew-served weapons to provide enhanced direct-fire aiming and illumination capabilities in any weather condition. The LP5X is equipped with four (4) lasers: visible and infrared pointers, an IR infrared illuminator with electronically adjustable beam divergence and a VCSEL IR flood illuminator. Visible and IR aiming pointers and IR illu minator lasers are co-aligned, making zeroing procedures a snap. Zeroing one will zero the others to the same POI, allowing the operator to zero the laser during the day and conduct quick checks to confirm zero at night. The LP5X also has an adjustable flip-up mechanical front sight. The LP5X is powered by one (1) CR123 3V battery and can be easily mounted on a MIL-STD-1913 Rail / NATO STANAG 4694 picatinny rail in low profile configuration. The LP5X is compatible with flashlight through an optional BROLIS dual pushpad remote (available separately).