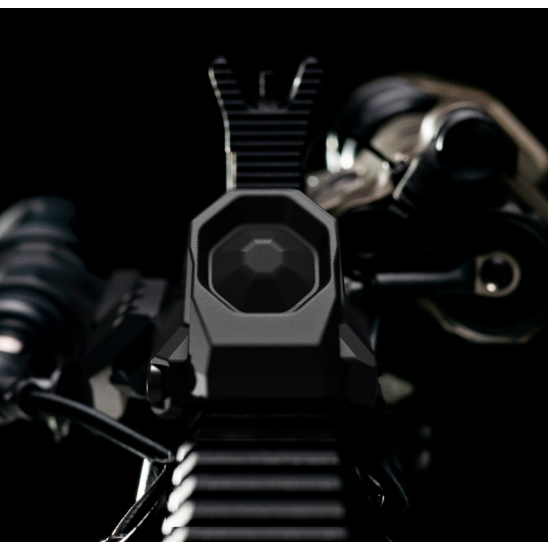
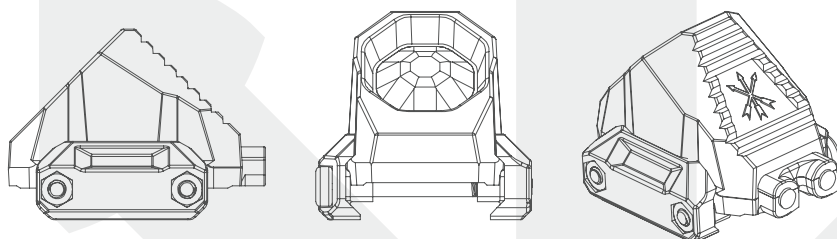


AXON™

SL



AXON™ SL is the smaller, single button switch in the AXON™ family. It attaches directly to an M1913 Rail via hardware for a solid control platform. AXON™ SL features a 45-degree angled button face for an ergonomically correct activation angle, making it easy to index under stress, while wearing PPE or facing extreme environmental conditions.

Molded from high-impact polymer, AXON™ SL holds up to abuse in the field. The mechanical switch design allows weapon light models to fire in both momentary and constant-on modes in a familiar click tail cap design. Laser versions utilize a momentary only switch to facilitate use with the native double tap for constant feature found in most common lasers on the market. AXON™ SL is available in SureFire®, Crane Laser and NGAL variants.

MATERIAL

HIGH-IMPACT POLYMER

COMPATIBILITY

- SUREFIRE®
- NATO CRANE-SPEC PORT
- NGAL (LA-23/PEQ)

PART NUMBERS | M1913

SUREFIRE® - 7" BLACK	AXN-SL-S7B
SUREFIRE® - 7" FDE	AXN-SL-S7F
CRANE LASER - 7" BLACK	AXN-SL-I7B
CRANE LASER - 7" FDE	AXN-SL-I7F
NGAL LASER - 7" FDE MODE SELECT	AXN-SL-NM7F
NGAL LASER - 7" FDE VIS OVERRIDE	AXN-SL-NV7F