

NSP-430

Adjustable Beam Flashlight - 2 AA

MARKET APPLICATIONS	Industrial, Automotive, Sporting Goods, Public Safety & Military
DESCRIPTION	The NSP-430 Adjustable Beam Flashlight uses a CREE® LED rated at 275 lumens that works in conjunction with a TIR lens to create a usable beam distance of 109 meters. This compact flashlight features both momentary or, constant-on functionality and has a rotating bezel ring that allows the user to adjust the focus of the beam. The housing and tail-cap are made from aircraft-grade 6061-T6 aluminum and have a Type III hard anodized finish. Power comes from 2 AA batteries (included).
CASE MATERIAL	Aircraft-grade 6061-T6 Aluminum w/ Type II Hard Anodized Finish - Black
DIMENSIONS	Length: 5.8 inches (147 mm) • Head Diameter 1 inch (26 mm) • Handle Diameter: 0.88 inches (22 mm)
WEIGHT	Weight: 4.8 oz. (140 g) with batteries installed.
LENS	Unbreakable polycarbonate with scratch resistant coating.
LIGHT SOURCE	Cree® LED. Impervious to shock with a 50,000 hour lifetime.
LIGHT OUTPUT	Flashlight - 275 lumens
ON/OFF	Single Tail Cap Switch - Momentary or Constant-on Flashlight
RUN-TIME	Flashlight - 1.5 hours
BATTERY	2 AA
FEATURES	<ul style="list-style-type: none">• CREE® LED technology – 50,000+ hours LED• Momentary or constant-on• Adjustable flashlight beam• TIR lens• Beam distance of 109 meters• Rotating bezel ring• Aircraft-grade 6061-T6 aluminum housing, bezel & tail-cap• Type III hard anodized finish• Non-slip grip• Textured tail-switch• Waterproof• Impact & chemical resistant• Powered by 1 AA battery (included)
WARRANTY	*Limited 1-Year Warranty • Bayco Products, Inc. warrants this product to be free from defects in workmanship and materials to the original purchaser for one (1) year from the date of purchase, and includes the LEDs, housing, lenses, electronics, switches, rechargeable batteries and chargers. Bulbs (other than LEDs) are covered for ninety (90) days from the date of purchase. Disposable non-rechargeable batteries are excluded from this warranty. Normal wear and failures which are caused by accidents, misuse, abuse, faulty installation and lightning damage are also excluded.

APPROVALS

