

Intrinsically Safe Polymer Flashlights

These non-rechargeable flashlights are cETLus, ATEX, IECEx and MSHA listed Intrinsically Safe Permissible for use in both above and below ground hazardous locations where explosive gases and dusts may be present. They each use a CREE® LED rated at 140 lumens that works in conjunction with a high-efficiency deep parabolic reflector to create a usable flashlight beam rated at 180 meters. The single body switch provides momentary or constant-on functionality. Power comes from 3 AA premium batteries (not included).

INTRINSICALLY SAFE



XPP-5420G



140 Lumens

- cETLus, ATEX, IECEx and MSHA listed Intrinsically Safe Permissible for use in both above and below ground hazardous locations where explosive gases and dusts may be present.
- Beam distance rated at 180 meters
- Engineered polymer housing



XPP-5420B

XPP 5420 series



High-efficiency deep parabolic reflector

Intrinsically Safe Polymer Flashlights



XPP-5420G



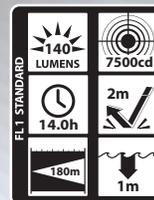
XPP-5420B

FEATURES

- Cree® LED technology – 50,000 + hours LED life
- Momentary or constant-on flashlight
- Sharp focused beam for distance illumination
- Engineered polymer housing
- Non-slip grip
- Single body switch
- Waterproof
- Impact & chemical resistant
- Built-in pocket/belt clip
- Includes removable lanyard
- Requires 3 AA batteries (not included)
- Available in black & green
- Limited Lifetime Warranty*

SPECIFICATIONS

- Lumens: 140
- Run-time: 14 hrs
- Beam distance: 180 meters
- Water rating: IP-X7 waterproof
- Drop rating: 2 meters
- Length: 7in, head diameter: 1.8in, handle diameter: 1.5 x 1.1in, weight: 7.3oz



INCLUDED

- Flashlight with built-in pocket/belt clip
- Removable lanyard

SAFETY RATING

cETLus, ATEX, IECEx and MSHA listed Intrinsically Safe Permissible for use in both above and below ground hazardous locations where explosive gases and dusts may be present

Patent 7,738,229



Built in pocket/belt clip

Single body switch

High-efficiency deep parabolic reflector



Bayco Products, Inc.
Permissible Nightstick 5420 Flashlight/Floodlight

MSHA APPROVAL No. 20-A130001-0
TESTED FOR INTRINSIC SAFETY IN METHANE-AIR MIXTURES ONLY

WARNINGS:

- 1) MSHA approved for use with three AA Duracell Type PC1500, Energizer Type EN91, and Energizer Type L91 batteries only.
- 2) Replace the batteries in fresh air only and replace all batteries at the same time. Do not mix batteries from different manufacturers or of different types.
- 3) Energizer Lithium (Type L91) batteries are to be replaced by a qualified technician only.
- 4) The Model Nightstick 5420 must not be opened in areas where permissibility is required.

CLASS I DIV 1 GRPS A-D T3 Ex ia I Ma
CLASS II & III DIV 1 GRPS E-G T135C Ex ia IIC T3 Gc
CLASS I ZONE 0 AEx ia IIC T3 Gc Intertek IIS 13 ATEX27837X
CLASS I ZONE 0 Ex ia IIC T3 Gc IECEx EIL 13.0026X
Ex ia I Ma Ex ia IIC T3 Gc
Ex ia IIC T3 Gc
 -20°C ≤ Tamb ≤ +40°C
 I-3V/Cell AA Alkaline
 C 10207

Conforms to:
 ANSI/UL STD 913, ANSI/ISA 60079-0,
 ANSI/ISA 60079-11
 Certified to:
 CAN/CSA STD C22.2 NO 137
 CAN/CSA STD C22.2 NO 60079-0
 CAN/CSA STD C22.2 NO 60079-11
 CSA STD C22.2 No 20

CE
 ID 4003544
 INTRINSICALLY SAFE
 SECURITE INTRINSIQUE

Model	UPC 0 17398
XPP-5420G	80091 4
XPP-5420B	80092 1

*Limited Lifetime Warranty • Product is warranted to be free from defects in workmanship and materials for the lifetime of the original owner. Includes the LEDs, housing, lenses, electronics and switches. Batteries, normal wear and abuse are excluded.