

Intrinsically Safe Dual-Light™ Angle Light

Flashlight High Flashlight Medium Flashlight Low Flashlight Strobe



Floodlight High Floodlight Medium Floodlight Survival Dual-Light



TECHNOLOGY

200 Flashlight
Lumens

200 Floodlight
Lumens

200 Dual-Light™
Lumens



The XPP-5570GA Intrinsically Safe Dual-Light™ Angle Light is a Flashlight, a Floodlight and a Dual-Light Angle Light that is cULus, MSHA, ATEX, and IECEx certified Intrinsically Safe. The flashlight setting offers 3 user-selectable brightness settings of 200, 100 and 60 Lumens plus a strobe feature with a 267 meter beam distance. The ultra-tight beam is perfect for cutting through smoke and lighting up objects at great distances. The floodlight setting has 3 user-selectable brightness settings of 200, 100 and a "Survival Mode" of 20 lumens that provides just enough light in an emergency situation with a run-time of 3 ½ days. The Dual-Light mode allows the user to simultaneously see objects at a distance or through the smoke, as well as see the ground in front of them as they walk or work. The 5570 is powered by 6 included AA batteries and can be upgraded to a rechargeable model by adding the optional rechargeable Lithium-ion battery pack and the charger. The XPP-5570GA meets requirements of NFPA-1971-8.6 (2013).

INTRINSICALLY SAFE



- cULus, MSHA, ATEX, and IECEx certified Intrinsically Safe
- Flashlight/Floodlight/Dual-Light™
- User-selectable brightness settings on Flashlight & Floodlight including 20 Lumen Survival mode on Floodlight
- Beam distance rated at 267 meters
- Meets the requirements for NFPA-1971-8.6 (2013)

XPP 5570GA

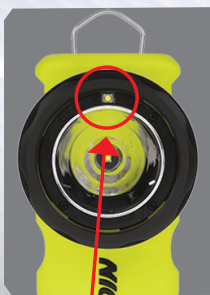
Intrinsically Safe Dual-Light™ Angle Light

FEATURES

- cULus, MSHA, ATEX, and IECEX certified Intrinsically Safe
- CREE® LED technology – 50,000 + hours LED life
- Flashlight/Floodlight/Dual-Light™
- 3 User-selectable brightness settings on the flashlight plus a strobe
- High-efficiency deep parabolic reflector creating a sharp focused flashlight beam
- 3 User-selectable brightness setting on the floodlight including a 20 Lumen Survival Mode
- Dual-light (both the flashlight & floodlight on at the same time) provides for maximum lighting versatility and user safety
- Glass-filled Nylon Polymer housing
- Dual body switches
- Heavy-duty stainless-steel pocket clip
- Battery charge status indicator (for use only with rechargeable battery)
- Dustproof / Waterproof
- Impact and chemical resistant
- Meets requirements of NFPA-1971-8.6 (2013)
- Powered by 6 – AA batteries (included)
- Upgradeable to rechargeable by adding Lithium-ion Battery Pack, Charger and AC and/or DC Power Supply
- Limited Lifetime Warranty



High-efficiency deep parabolic reflector



Wide-beam
floodlight









Heavy-duty stainless-steel pocket clip

Model	UPC 0 17398
XPP-5570GA	80455 4

SPECIFICATIONS

- Lumens: flashlight high-200, medium-100, low-60, floodlight high-200, medium 100, survival 20, dual-light-200
- Run-time: flashlight high-21 hrs, medium-42 hrs, low-84 hrs, floodlight high-21 hrs, medium-42 hrs, survival-84 hrs, dual-light-21 hrs
- Recharge time: 6 hours
- Beam distance: 267 meters
- Water / Dust rating: IP-67
- Drop rating: 2 meters
- Length: 7.6in, width: 3.2in, depth: 3in, bezel diameter: 2.8 in, weight: 16.9 oz

FL1 STANDARD	HIGH	MEDIUM	LOW
	200 LUMENS	100 LUMENS	60 LUMENS
	21h	42h	84h
	267m	199m	145m
	22249cd	14828cd	7790cd
 			

INCLUDED

- Light
- AA Battery Carrier
- (6) AA batteries



SAFETY RATING

Permissible Nightstick XPP-5570 Flashlight/Floodlight

(MSHA) **APPROVAL NO. 20-A150005-0**

TESTED FOR INTRINSIC SAFETY IN METHANE-AIR MIXTURES ONLY

WARNINGS: Do not charge in hazardous location. MSHA approved for use with Bayco Li-Ion Battery Pack 5572-BATT or Primary 5570-BATT Battery Pack containing A6 Energizer Type EN91 or E91 batteries. Replace the Battery Pack in fresh air only. Do not mix batteries from different manufacturers or different types. Battery Pack to be replaced by a qualified technician only. The maximum ambient temperature in areas where intrinsically safe permission is required. Substitution of components may impair Intrinsic Safety.

Ex Ia FLASHLIGHT FOR USE IN HAZARDOUS LOCATIONS

UL listed for use with Bayco Li-Ion Battery Pack
5572-BATT or Primary 5570-BATT Battery Pack
containing 6 AA Energizer Type EN91 or E91 batteries.

C LISTED	E 467756	CLASS II DIV I GRPS A-D	Ex IC IIC T4 Gb
	ID 4001184	CLASS II III DIV I GRPS E-G	DEMO 16ATKX17115
		CLASS I ZONE 1 AEx IC IIC T4 Gb	IECEA UL 16.0111
		CLASS II ZONE 20 IIC T4 Gb	-20°C ≤ Tamb ≤ +40°C
Cc 0359		Ex IC IIC T4 Gb	3.7V/4Ah
		II 2 Ex IC IIC T4 Gb	1.5 x 7mm