

3 AA BATTERIES

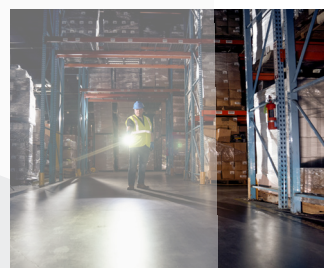
XPP-5422GXA

INTRINSICALLY SAFE DUAL-LIGHT FLASHLIGHT

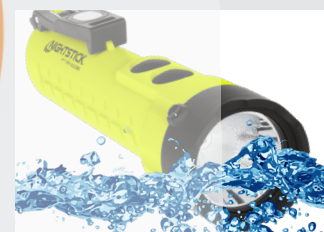
NIGHTSTICK
Life Depends on Light™



Simultaneous **flashlight** and **floodlight** operation



Sharp focused flashlight beam



Durable polymer body is **impact & chemical resistant**



Large, textured buttons

DUAL-LIGHT

285-lumen Dual-Light provides simultaneous **flashlight** and **floodlight** operation

IP-67
DUST/WATER
PROOF

ZONE 0

CLASS I
DIV 1

CERTIFIED



285 LUMENS

1-800-233-2155 • 1-469-326-9400 • nightstick.com

INTRINSICALLY SAFE DUAL-LIGHT FLASHLIGHT

3 AA BATTERIES (not included)

ITEM NUMBER/UPC

- XPP-5422GXA, UPC 0 1739880811 8

MARKET APPLICATIONS

- Hazardous work environments, industrial, fire & rescue

CERTIFICATIONS

- cETLus, ATEX, IECEX, CE, InMetro, KOSHA, UKCA

CASE MATERIAL

- Engineered polymer

LUMENS/RUNTIME
FLASHLIGHT

- 210L, 14 hrs. runtime

FLOODLIGHT

- 130L, 20 hrs. runtime

DUAL-LIGHT

- 285L, 10 hrs. runtime

CANDELA

- 7,970

BEAM DISTANCE

- 187 m

WATER RATING

- ANSI IP-67 dustproof / waterproof

DROP RATING

- 2 meters

DIMENSIONS

- LENGTH: 7.0 in (178 mm)
- HANDLE DIAMETER: 1.1 in x 1.5 in (28 mm x 38 mm)
- HEAD DIAMETER: 1.8 in (46 mm)
- WEIGHT: 6.9 oz (196 g)

POWER SOURCE

- AA batteries (not included)

WARRANTY

- Limited lifetime

WHAT'S INCLUDED

- Flashlight
- Removable lanyard
- Instruction manual

FL 1 STANDARD	SPOT	FLOOD	DUAL-LIGHT
	210 LUMENS	130 LUMENS	285 LUMENS
	14h	20h	10h
	187m		
	7970cd		

Bayco Products, Inc. XPP-5422GXA
640 S. Sanden Blvd.
Wylie, TX 75098



ID 4003544
 INTRINSICALLY SAFE
 SECURITE INTRINSEQUE

Intertek



21-AV4BO-0137X



SEE INSTRUCTION MANUAL
 VOIR MANUEL



CLASS I DIV 1 GRPS A-D T3
 CLASS II & III DIV 1 GRPS E-G T135C
 CLASS I ZONE 0 AEx ia IIC T3 Ga
 CLASS I ZONE 0 Ex ia IIC T3 Ga
 Ⓜ I M 1 Ex ia op is I Ma
 Ⓜ II 1 G Ex ia op is IIC T3 Ga

Ex ia op is I Ma
 Ex ia op is IIC T3 Ga
 Intertek ITS 13 ATEX27837X
 IECEX ITS 16.0067X
 UKEX: ITS21UKEX0264X
 -20°C ≤ Tamb ≤ +40°C
 1.5V/Cell AA Alkaline

Conforms to:

ANSI/UL STD 913, ANSI/UL
 60079-0, ANSI/UL 60079-11
 ANSI/ISA 60079-26

Certified to:

CAN/CSA STD C22.2 No 157
 CAN/CSA STD C22.2 No 60079-0
 CAN/CSA STD C22.2 No 60079-11
 CSA STD C22.2 No 25

MFG MM-YY

CERTIFIED

