NIGHTSTICK
Life Depends on Light™

XPP-5460GCX

X-Series Intrinsically Safe Low-Profile Dual-Light™ Headlamp with Hard Hat Clip

MARKET APPLICATIONS Hazardous work environments, industrial, automotive, law enforcement, fire & rescue

DESCRIPTION This X-Series Intrinsically Safe Low-Profile Dual-Light™ Headlamp with Hard Hat Clip is cULus, ATEX and IECEx listed Intrinsically Safe. This headlamp features a multi-position tilt head design and includes an integrated Stainless Clip for attachment to most hard hat mounting brackets. Both the spotlight and the floodlight use modern LEDs and an advanced (TIR) Total Internal Reflection lens designed to optimize lumen output and beam pattern. Front mounted dual switches provide easy access to the spotlight for distance illumination, the floodlight for close-up illumination, and Dual-Light for maximum lighting, versatility and user safety. The XPP-5460GCX includes a hard hat mount for use on a fire helmet or hard-hat, and is powered by 3 AAA batteries (included).

CASE MATERIAL Engineered Polymer - Green

DIMENSIONS Length: 3.54 in (90 mm) • Width: 1.54 inches (40 mm) • Depth: 1.875 inches (48 mm)

WEIGHT Weight: 5.8 oz. (166 g) with batteries installed

LENS Unbreakable polycarbonate with scratch resistant coating

LIGHT SOURCE LED

LIGHT OUTPUT High-Brightness Spotlight: 180 lumens • Low-Brightness Spotlight: 100 lumens • High-Brightness Floodlight: 180 lumens • Low-Brightness Floodlight: 100 lumens • Dual-Light: 200 lumens

ON/OFF Dual Switches. High/Low Spotlight, High/Low Floodlight, Dual-Light

RUN-TIME High-Brightness Spotlight: 3.5 hours • Low-Brightness Spotlight: 10 hours • High-Brightness Floodlight: 3.5 hours • Low-Brightness Floodlight: 10 hours • Dual-Light: 3 hours

BATTERY 3 Alkaline AAA batteries (included)

FEATURES
- cULus, ATEX and IECEx listed Intrinsically Safe
- LED technology
- Focused high/low-brightness spotlight beam for distance illumination
- Unfocused high/low-brightness wide-beam floodlight for close-up illumination
- Dual-Light™ (spotlight and floodlight on at the same time) for maximum versatility
- Glass-filled nylon polymer housing
- (TIR) Total Internal Reflection lens designed to optimize lumen output and beam pattern
- Dual switches located on front of light
- Adjustable tilt head
- Hard hat clip for fire helmets and hard hats
- Dustproof/Waterproof
- Meets the requirements of NFPA-1971-8.6 (2013)
- Impact & chemical resistant
- Powered by 3 AAA batteries (included)

FL1 STANDARD	DUAL-LIGHT	HIGH	LOW
☀	200 LUMENS	180 LUMENS	100 LUMENS
🕐	3h	3h 30 min	10h
◣	78m	106m	74m
◎	1528cd	2799cd	1399cd
2m 🥽			
1m			

WARRANTY Limited Lifetime Warranty

APPROVALS

cULus LISTED   ⟨Ex⟩   IECEx   CE

Bayco Products, Inc.   XPP-5460
Wylie, TX 75098

cULus LISTED
E 467756
ID 4003544
INTRINSICALLY SAFE
SECURITE INTRINSEQUE

Ex ia FLASHLIGHT FOR USE IN HAZARDOUS LOCATIONS
CLASS I DIV 1 GRPS A-D T4   Ex ia IIC T4 Ga
CLASS II & III DIV 1 GRPS E-G   DEMKO 17 ATEX 1824
CLASS I ZONE 0 GRP IIC T4   IECEx UL 17.0003
CLASS II ZONE 20 IIIC T135ºC   -20ºC ≤ Tamb ≤ +40ºC
⟨Ex⟩ II 1 G Ex ia IIC T4 Ga   1.5V/Cell / E92 or EN92

CE 0359   ⚠ SEE INSTRUCTION MANUAL   MFG MM-YY
              VOIR MANUEL

Designed in USA, manufactured in China at a ISO-9001 certified Bayco facility.   PDS_XPP-5460GCX_19

Bayco Products, Inc. • 640 S. Sanden Blvd • Wylie, TX 75098 • 800.233.2155 • www.nightstick.com