

4AA

XPP-5564RX/GX

INTRINSICALLY SAFE DUAL-LIGHT ANGLE LIGHT

NIGHTSTICK
Life Depends on Light™

SAVIOR™

55K
CANDELA
TURBO



Battery status indicator - green indicates full charge and glows red when battery is nearing low



270 lumen floodlight - wide illumination at precise 45° downward angle

DUAL LIGHT TECHNOLOGY



Easy press switches, independently controlling separate LEDs



Spring loaded clip and V-ring **securely hold tight to gear** in any situation

CERTIFIED
CE Intertek Ex IECEx NFPA

AVAILABLE IN HI-VIZ GREEN.



280 LUMENS

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

SAVIOR™**TURBO****DUAL-LIGHT ANGLE LIGHT****4AA****ITEM NUMBER/UPC**

XPP-5564RX (Red), 017398806275
 XPP-5564GX (Green), 017398806268

MARKET APPLICATIONS

Hazardous work environments, fire, rescue, industrial and automotive

CERTIFICATIONS

- CE, cETLus, ATEX, IECEx, NFPA

CASE MATERIAL

- PC/ABS

LUMENS/RUNTIME**FLASHLIGHT**

- HIGH: 250L, 6 hrs. runtime
 - LOW: 110L, 18 hrs. runtime

FLOODLIGHT

- HIGH: 270L, 8.5 hrs. runtime
 - LOW: 120L, 28 hrs. runtime

DUAL-LIGHT

- 280L, 5.5 hrs. runtime

CANDELA**FLASHLIGHT**

- HIGH: 54,900
 - LOW: 7,333

BEAM DISTANCE**FLASHLIGHT**

- HIGH: 469m
 - LOW: 171m

WATER RATING

- IP-67 (Dustproof and Waterproof)

DROP RATING

- 2 meters

DIMENSIONS

- LENGTH: 6.25 in (159 mm)
 - WIDTH: 2.75 in (70 mm)
 - DEPTH: 2.5 in (64 mm)
 - HEAD DIAMETER: 2.75 in (70 mm)
 - WEIGHT: 11 oz (312g with batteries)

BATTERY

- 4AA batteries (included)

WARRANTY

- Limited Lifetime Warranty

WHAT'S INCLUDED

- Angle light
 - 4AA batteries
 - Instruction manual

FL 1 STANDARD	SPOT HIGH	SPOT LOW	DUAL-LIGHT
	250 LUMENS	110 LUMENS	280 LUMENS
	6h	18h	5.5h
	469m		
	54900cd		

Bayco Products, Inc. XPP-5564GX/RX
 640 S. Sanden Blvd., Wylie, TX 75098



Ex ia FLASHLIGHT FOR USE IN HAZARDOUS LOCATIONS
 For use with Bayco 5564-CARRIER with 4 AA Energizer Type
 EN91, E91, Panasonic LRBXWA or Duracell MN1500 batteries only

Intertek

ID 5012927

ELECTRICAL SAFETY
 INTRINSICALLY SAFE
 SECURITE INTRINSEQUE

CLASS I DIV 1 GRPS A-D T4
 CLASS II & III DIV1 GRPS E-G T135°C
 CLASS I ZONE 0 AEx ia IIC T4 Ga
 ZONE 20 AEx ia IIC T135°C Da
 Ⓢ II 1 G Ex ia IIC T4 Ga
 Ⓢ II 1 D Ex ia IIC T135°C Da

Ex ia IIC T4 Ga

Ex ia IIIC T135°C Da

IECEx: IECEx ETL 23.0048X

ATEX: ITS QMATEX35286X

-20°C ≤ Tamb ≤ +40°C

1.5V/Cell Alkaline



SEE INSTRUCTION MANUAL
 VOIR MANUEL

MFG MM-YY

CERTIFIED

