

XPR-5592GX / XPR-5592GCX

**THADHANI®**  
The Experts in Safety... Since 1947**NIGHTSTICK®**  
Life Depends on Light™**MAGNETIC MOUNT**Non-marring rubber covered base positions light for **360° rotation** and **holds firm**.**Steel-reinforced carry handle** also functions as convenient mounting hook where needed.Blow-molded case  
(included)**Locking cam** allows carry handle to telescope to ideal length and position.**Large adjustment knobs** means light can be positioned and secured for hands-free work.**Sealed switch and charging port cap** ensure full IP-67 waterproof & dust-proof protection.

Also available as a kit with 6 foot tripod and blow-molded case. (XPR-5592GCX)

**1200 LUMENS**

CERTIFIED



INTRINSICALLY SAFE

# SCENE LIGHT

LI-ION RECHARGEABLE

## ITEM NUMBER/UPC

XPR-5592GX - 017398807005  
XPR-5592GCX - 017398807012

## CERTIFICATIONS

- ATEX, IECEx, InMetro, CE, BC, cULus, UKCA
- Meets requirements of NFPA 1971-8.6 (2013)

## CASE MATERIAL

- Glass-filled nylon polymer
- Serialized for personal identification

## LUMENS/RUNTIME

- HIGH: 1200L, 6 hrs. runtime
- LOW: 650L, 12 hrs. runtime

## WATER RATING

- IP-67 (dust-proof, waterproof)

## DROP RATING

- 2 meters

## DIMENSIONS

- LENGTH: 13.5 in (343mm)
- WIDTH: 9.25 (235mm)
- DEPTH: 3.5 in (89mm)
- WEIGHT: 4 lbs 4 oz (1,928g)

## BATTERY

- Integrated rechargeable li-ion battery

## WARRANTY

- 1 Year limited warranty

## WHAT'S INCLUDED

XPR-5592GX

- Scene Light
- AC & DC charging cords
- Blow-molded case

XPR-5592GCX

- Scene Light
- 6 foot tripod
- AC & DC charging cords
- Blow-molded case

**NIGHTSTICK®**  
XPR-5592GX



E 487756  
ID 4003544

ELECTRICAL SAFETY  
INTRINSICALLY SAFE  
SECURITE INTRINSEQUE

Bayco Products, Inc.  
640 S. Sanden Blvd., Wylie, TX 75098

FLOODLIGHT FOR USE IN HAZARDOUS LOCATIONS  
For use with Bayco Li-Ion Battery Pack 5592-BATT only

CLASS I DIV 1 GRPS A-D T4  
CLASS II & III DIV1 GRPS E-G T135°C  
CLASS I ZONE 0 GROUP IIC T4 Ga  
Ex ia op is IIC T4 Ga  
Ex ia op is IIC T4 Ga

DEMKO 19 ATEX 2189  
UL220KEX2429  
IECEx UL 19-0013  
-20°C ≤ Tamb ≤ +40°C  
5592-BATT 3.7V/Cell Li-Ion  
Um 10V



WARNING: Do not charge battery in a hazardous location

WARNING: Do not replace battery when an explosive atmosphere is present

SEE INSTRUCTION MANUAL US Patents 10,679,918 & 11,490,054

VOR MANUEL IECEx UL 19-0013 MFG MM-YY

ATENÇÃO - VER MANUAL DE INSTRUÇÕES

Meets Requirements of NFPA-1971-8.6 (2013)

## CERTIFIED

