

RECHARGEABLE

LXPR-5568GX

NIGHTSTICK INTRANT® IS RECHARGEABLE DUAL-LIGHT ANGLE LIGHT



HEAD ROTATES 90°

IP-67
DUST/WATER
PROOF

ZONE 0

45°

EXCLUSIVE
DOWNWARD FLOODLIGHT

GRAB-N-GO
CHARGING BASE



Head rotates 90° - directing beam exactly where it's needed most



45° downward floodlight lights an 8 foot walking area



Easy-to-use with gloves, the large switches independently control separate LEDs



Heavy-duty, clip and V-ring securely holds tight to gear in any situation



205 LUMENS

PRODUCT SPECIFICATION SHEET

ITEM NUMBER/UPC

XPR-5568GX (Green), 0 17398 80630 5

CERTIFICATIONS

- CE, cULus, ATEX, IECEx, InMetro, UKCA
- Meets requirements of NFPA

PATENTS

- 9,713,217 10,119,663

CASE MATERIAL

- Engineered polymer

LUMENS/RUNTIME

FLASHLIGHT

- HIGH: 200L, 7 hrs. runtime
- MEDIUM: 110L, 15 hrs. runtime
- LOW: 60L, 27 hrs. runtime
- STROBE

FLOODLIGHT

- HIGH: 100L, 7 hrs. runtime
- MEDIUM: 40L, 15 hrs. runtime
- SURVIVAL: 20L, 27 hrs. runtime

DUAL-LIGHT

- 205L, 7 hrs. runtime

CANDELA

FLASHLIGHT

- HIGH: 40,256
- MEDIUM: 15,625
- LOW: 8,750

BEAM DISTANCE

FLASHLIGHT

- HIGH: 401m
- MEDIUM: 250m
- LOW: 187m

WATER RATING

- IP-67 (dustproof and waterproof)

DROP RATING

- 2 meters

DIMENSIONS

- LENGTH: 6.6 in (168mm)
- WIDTH: 2.6 in (66mm)
- DEPTH: 2.6 in (66mm)
- HEAD DIAMETER: 2.1 in (53mm)
- WEIGHT: 10.6 oz (301g)(with batteries)

BATTERY

- Rechargeable Li-ion battery pack
- AA Battery carrier (batteries not included)

WARRANTY

- Limited lifetime warranty

WHAT'S INCLUDED

- Angle light
- Rechargeable Li-ion battery pack
- AA battery carrier
- Snap-in rapid charger (Charge Input: 24VDC max) Meets requirements of NFPA
- AC & DC power supplies
- Instruction manual

FL 1 STANDARD	SPOT HIGH	SPOT LOW	DUAL-LIGHT
	200 LUMENS	60 LUMENS	205 LUMENS
	7h	27h	7h
	401m		
	40256cd		
			
			

Model LXPR-5568GX

Ex II FL ASH-LIGHT FOR USE IN HAZARDOUS LOCATIONS

For use with Design 1 Li-ion Battery Pack (5568-BAT1) or 15568-CARR23 with 3 AA Charger Type (7911 or 7911) batteries only.

CLASS I DIV 1 GRPS-A-D T4 Ex II M1 Ex II op II 1 Ma Ex II op II 1 Ma
 CLASS II & III DIV1 GRPS E-G T4 T4C Ex II 1 G Ex II op II IC T4 G Ex II op II IC T4 G
 CLASS 1 ZONE II AEx II IC T4 G Ex II op II IC T4 G Ex II op II IC T4 G

US Patents 9,713,217 & 10,119,663

CE 2575 IECEx 23.AV4180.02508 DEMKO 17 ATEX 1927 Control Drawing: 1.5562-CERT-DWG1-03
 UK CA 0359 IECEx UL 17 0002 18.22.02.02.02.04 For Battery Charger Connection see Instruction
 Meets the requirements of -20°C to +40°C 1.5V/Cell Alkaline Manual Drawing: 1.5562-68-MECH-DWG1-09
 NFPA-1971-8.6 (2013) 3P/Cell 1.50V 3P/42 SEE INSTRUCTION MANUAL MFG MM-YY
 VCHR MANUEL

CERTIFIED									
									