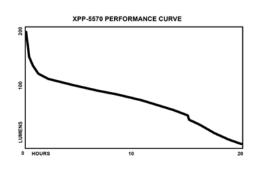


## XPP-5570GA • XPP-5570RA

## Intrinsically Safe Dual-Light<sup>™</sup> Angle Light

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MARKET APPLICATIONS	Hazardous work environments, industrial, automotive, fire & rescue					
DESCRIPTION	The XPP-5570GA/RA Intrinsically Safe Dual-Light <sup>™</sup> Angle Light is a Flashlight, a Floodlight and a Dual-Light Angle Light that is cULus, MSHA, ATEX, and IECEx certified Intrinsically Safe. The flashlight setting offers 3 user-selectable brightness settings of 200, 100 and 60 Lumens plus a strobe feature with a 267 meter beam distance. The ultra-tight beam is perfect for cutting through smoke. The floodlight setting has 3 user-selectable brightness settings of 200 lumens that provides just enough light in an emergency situation with a run-time of 3 ½ days. The Dual-Light mode allows the user to simultaneously see objects at a distance or through the smoke, as well as see the ground in front of them as they walk or work. The 5570 is powered by 6 included AA batteries and can be upgraded to a rechargeable model by adding the optional rechargeable Lithium-ion battery pack and the charger. The XPP-5570 is IP-67 Dustproof / Waterproof and meets requirements of NFPA-1971-8.6 (2013).					
CASE MATERIAL	Glass-filled Nylon Polymer Housing					
DIMENSIONS	Length: 7.6 inches (192 mm) • Width: 3.2 inches (80 mm) • Depth: 3 in (77 mm) • Bezel Diameter: 2.8 in (70 mm)					
WEIGHT	Weight: 16.9 oz. (480g) with batteries installed					
LENS	Unbreakable polycarbonate with scratch resistant coating					
LIGHT SOURCE	CREE® LED with a 50,000 hour lifetime					
LIGHT OUTPUT	Flashlight: 200 lumens • Floodlight: 200 lumens • Dual-Light: 200 lumens					
ON/OFF	Dual Body Switch • Flashlight: High, Medium, Low • Floodlight: High, Medium, Survival					
RUN-TIME	Flashlight: High: 21 hours, Medium: 42, Low: 84 • Floodlight: High: 21 hours, Medium: 42 • Survival: 84					
BATTERY	6 Alkaline AA batteries (included)					
FEATURES	<ul> <li>cULus, MSHA, ATEX, and IECEx certified Intrinsically Safe</li> <li>Flashlight/Floodlight/Dual-Light<sup>™</sup></li> <li>3 User-selectable brightness settings on the flashlight plus a strobe</li> <li>High-efficiency deep parabolic reflector creating a sharp focused flashlight beam</li> <li>3 User-selectable brightness setting on the floodlight including a 20 Lumen Survival Mode</li> <li>Dual-light (both the flashlight &amp; floodlight on at the same time) provides for maximum lighting versatility and user safety</li> <li>Heavy-duty stainless-steel pocket clip</li> <li>Battery charge status indicator (for use only with rechargeable battery)</li> <li>Dustareaef (Waterproof</li> </ul>		PUAL-LIGHT 200 LUMENS	HIGH 200 LUMENS	MEDIUM 100 LUMENS	Low 60 LUMENS
	<ul> <li>Dustproof / Waterproof</li> <li>Impact and chemical resistant</li> </ul>	U	21h	21h	42h	84h
	<ul> <li>Meets requirements of NFPA-1971-8.6 (2013)</li> </ul>		235m	267m	199m	145m
	<ul> <li>Upgradeable to rechargeable by adding Lithium-ion Battery Pack, Charger and AC and/or DC Power Supply</li> </ul>	2m 2	13836cd	22249cd	14828cd	7790cd
WARRANTY	Limited Lifetime Warranty	N	ļ			
APPROVALS		1m	J			





Permissible Nightstick XPP-5570 Flashlight/Floodlight						
MSHA	APPROVAL No. 20-A150005-0					
TESTED FOR INTRINSIC SAFETY IN METHANE-AIR MIXTURES ONLY WARNINGS: Do not charge in hazardous location. MSHA approved for use with Bayco Li-ion Battery Pack 5572-BATT or Primary 5570-BATT Battery Pack containing 6 AA Energizer Type EN91 or E91 batteries. Replace the Battery Pack in fresh air only. Do not mix batteries from different manufactures or different types. Battery Pack to be replaced by a qualified technician only. The Model Nightslick 5570 must not be opened in areas where permissibility is required. Substitution of components may impair Intrinsic Safety.						
	containing o AA Energizer Type EN91 or E91 batteries.					
E 467756 ID 4001184 C € 0359	CLASS I DIV 1 GRPS A-D T4 CLASS II & III DIV 1 GRPS E-G CLASS I ZONE 1 AEx ia IIC T4 Gb CLASS II ZONE 20 IIIC	Ex ia IIC T4 Gb DEMKO 16ATEX1773 IECEx UL 16.0115 -20°C ≤ Tamb ≤ +40°C				
	Ex ia IIC T4 Gb II 2 G Ex ia IIC T4 Gb	3.7V/Cell U <sub>m</sub> = 4.75V				

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

Bayco Products, Inc. • 640 South Sanden Blvd. • Wylie, TX 75098 • 1-800-233-2155 • 1-469-326-9400 • www.nightstick.com PDS-XPP-5570GA/RA-17