XPP-5466

FORTEM™ Intrinsically Safe Dual-Light Flashlight

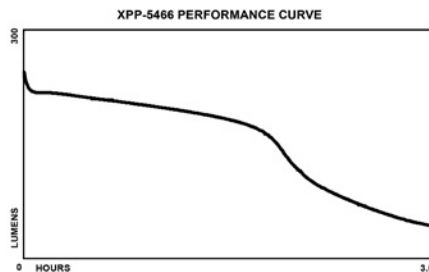|	
MARKET APPLICATIONS	Hazardous work environments, industrial, fire & rescue
CASE MATERIAL	Aircraft-Grade 6061-T6 Aluminum
DIMENSIONS	Length: 3.2 in. (1.2 mm) • Width: 1.4 in. (0.05 mm)
WEIGHT	Weight: 6.5 oz. (184 g)
LIGHT SOURCE	CREE® LED technology – 50,000 +hours LED life
LIGHT OUTPUT	Flashlight Lumens: High 250, Medium 100, Low 25 • Floodlight Lumens: High 115, Medium 50, Survival 10 • Dual-Light Lumens: 150
ON/OFF	Dual Switches • High/Low Spotlight • High/Low Floodlight • Dual-Light
RUN-TIME	Flashlight Run-time: High 3.5 hrs., Medium 6.5 hrs., Low 16 hrs. • Floodlight Run-time: High 3.5 hrs., Medium 6.5 hrs. • Survival 16 hrs.
BATTERY	2 CR-123 Lithium Batteries (included)

FEATURES

- Flashlight – Floodlight – Dual-Light™
- User-selectable brightness on flashlight & floodlight including 10 Lumen survival mode on floodlight
- 45 degree downward angled floodlight
- Works with virtually all fire helmets and hard hats
- Can be mounted to the brim on either side of most helmets
- Allows user to select exact angle and position for optimum light alignment and clearance of face shields, goggles or other equipment
- Rear-facing Green safety LED
- Dustproof / Waterproof
- Impact and chemical resistant
- Meets the requirements for NFPA-1971-8.6 (2013)
- Serialized for personal identification

FL1 STANDARD	HIGH	MEDIUM	LOW
☀	250 LUMENS	100 LUMENS	25 LUMENS
🕐	3h 30min	6h 30min	16h
◢	203m	126m	64m
◎	10,335cd	3,975cd	1,021cd
2m ↓✓			
1m			

WARRANTY	Limited Lifetime Warranty
APPROVALS	c(UL)us LISTED C E

XPP-5466 PERFORMANCE CURVE

Bayco Products, Inc.   XPP-5466

c(UL)us LISTED

E 467756
ID 4001184
INTRINSICALLY SAFE
SECURITE INTRINSEQUE
C E 0359

CLASS I DIV 1 GRPS A-D T4
CLASS II & III DIV 1 GRPS E-G T135°C
CLASS I ZONE 0 AEx ia IIC T4 Ga
CLASS I ZONE 0 Ex ia IIC T4
-20°C ≤ Tamb ≤ +40°C
3.0V/Cell / Energizer 123

WARNINGS:
Do not change batteries in hazardous location.
Use only Energizer 123 Batteries

Conforms to:
ANSI/UL STD 913, ANSI/UL 60079-0

Certified to:
CAN/CSA STD C22.2 No 157
CAN/CSA STD C22.2 No 60079-0
CAN/CSA STD C22.2 No 60079-11
CSA STD C22.2 No 25