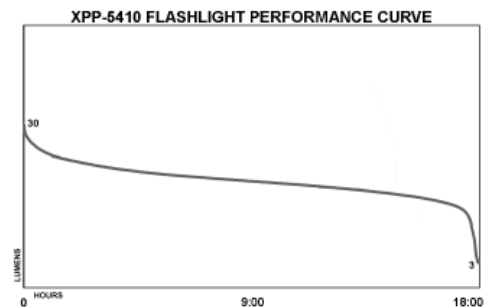


XPP-5410G

Intrinsically Safe Permissible Penlight

MARKET APPLICATIONS	Hazardous work environments, industrial, automotive, law enforcement, fire & rescue
DESCRIPTION	This non-rechargeable penlight is cETLus, ATEX, IECEx and MSHA listed Intrinsically Safe Permissible. It is ultra-compact and super slim with a powerful light output designed to illuminate very tight spaces. The tail-cap switch provides momentary or constant-on functionality. Power comes from 2 AAA premium batteries (included).
CASE MATERIAL	Engineered Polymer - Green
DIMENSIONS	Length: 5.8 inches (147 mm) • Head Diameter: 0.9 inches (23 mm) • Handle Diameter: 0.7 inches (18 mm)
WEIGHT	Weight: 1.9 oz. (54 g) with batteries installed
LENS	Unbreakable polycarbonate with scratch resistant coating
LIGHT SOURCE	Flashlight: CREE® LED Impervious to shock with a 50,000 hour lifetime
LIGHT OUTPUT	30 lumens
ON/OFF	Single Tail-Cap Switch - Momentary or Constant-on Flashlight
RUN-TIME	18 hours
BATTERY	2 Premium alkaline AAA batteries (included)
FEATURES	<ul style="list-style-type: none"> • cETLus, ATEX, IECEx and MSHA listed Intrinsically Safe Permissible • CREE® LED technology – 50,000 + hours LED life • Momentary or constant-on flashlight • Sharp focused beam for illuminating tight spaces • Engineered polymer housing • Non-slip grip • Single body switch • Waterproof • Impact & chemical resistant • Built-in pocket/belt clip • Includes 2 premium AAA alkaline batteries



WARRANTY Limited Lifetime Warranty • Includes the LEDs, housing and lenses. Rechargeable batteries, chargers, switches, electronics and included accessories are warranted for a period of two years with proof of purchase. Disposable, non-rechargeable batteries are excluded from this warranty. Normal wear and failures which are caused by accidents, misuse, abuse, faulty installation and lightning damage are also excluded.

APPROVALS

The 'FL 1 STANDARD' chart includes the following specifications:

- 30 LUMENS
- 18h
- 40m beam distance
- 107cd
- 2m
- 1m

Permissible XPP-5410 Flashlight Assembly

MSHA APPROVAL No. 20-A140006-0

TESTED FOR INTRINSIC SAFETY IN METHANE-AIR MIXTURES ONLY

WARNINGS: The Model XPP-5410 is MSHA approved for use with Energizer (Type E92), two Energizer (Type EN92), and Duracell (Type MX2400), Duracell (PC2400), and Duracell (EN92) batteries only. Replace the batteries in fresh air only and replace all batteries at the same time. Do not mix batteries from different manufacturers or of different types. The Model XPP-5410 must not be opened in area where permissibility required.

ETL Intertek ID 4001184 INTRINSICALLY SAFE SECURITE INTRINSEQUE

CLASS I DIV 1 GRPS A-D T3 Ex ia op is I Ma
 CLASS II & III DIV 1 GRPS E-G T135C Ex ia op is IIC T3 Ga
 CLASS I ZONE 0 AEx ia IIC T3 Ga Intertek ITS 13 ATEX27839X
 CLASS I ZONE 0 Ex ia IIC T3 Ga IECEx ITS 14.0036X
 Ⓢ I M 1 Ex ia op is I Ma -20°C ≤ Tamb ≤ +40°C
 Ⓢ II 1 G Ex ia op is IIC T3 Ga 1.5V/Cell AAA Alkaline

CE 0359

Conforms to:
 ANSI/UL STD 913, ANSI/UL 60079-0, ANSI/UL 60079-11
 ANSI/ISA 60079-26

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