

## Excellent Integrated System Limited

Stocking Distributor

Click to view price, real time Inventory, Delivery & Lifecycle Information:

[Energizer Battery Company](#)  
[TUFPL22PH](#)

For any questions, you can email us directly:

[sales@integrated-circuit.com](mailto:sales@integrated-circuit.com)

**PRODUCT DATASHEET**

LED Inspection Light

**Energizer**

**HARD CASE**  
PROFESSIONAL

**TUFPL22PH**

**DURABLE**

- Survives 1-meter drop test



**WATER RESISTANT**

- Meets IEC 60529 IPX4 standards
- Continues to operate after exposure to splashing water from all directions



**BRIGHT**

- White LED provides 40 lumens of light



**HANDY**

- Easy to use push button switch
- Slim, tapered design fits easily in pockets



Big light in a small package, the Energizer® Hardcase Professional® LED Inspection Light is ready to take on the toughest jobs. Designed to fit easily in a pocket or in the included belt holster, this light is easy to keep at hand. In addition it is water resistant and can withstand a 1-meter drop, making it ideal for even the roughest conditions on the job. Backed by a lifetime warranty, the TUFPL22PH is The Toughest Flashlight You'll Ever Need™.

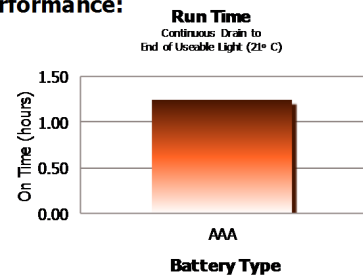


**Before Using Your Flashlight:**  
Please read all instructions and cautionary markings on the package and light

**Product Detail:**

- Designation:** Energizer Hard Case Professional LED Inspection Light
- Model:** TUFPL22PH
- Color:** Black and Gray
- Power Source:** Two "AAA"
- ANSI/NEDA:** 24 Series
- Lamp:** 1 White Cree® XRC LED
- Lamp Life (hr):** Lifetime
- Lamp Output (lumens):** 40
- Beam Distance (m):** 76
- Peak Beam Intensity (cd):** 1,480
- Run Time (h:mm):** 1:15
- Typical Weight:** 53.1 grams without batteries
- Dimensions (mm):** 149 x 24

**Performance:**



Tested according to ANSI/NEMA FL 1 Standards.

**Important Notice**  
This datasheet contains information specific to products manufactured at the time of its publication  
**Contents herein do not constitute a warranty**  
©Energizer / All Rights Reserved