Excellent Integrated System Limited

Stocking Distributor

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

Energizer Battery Company ENFHH41E

For any questions, you can email us directly: sales@integrated-circuit.com

Distributor of Energizer Battery Company: Excellent Integrated System Limited Datasheet of ENFHH41E - AREA LIGHT LED 75/100LM AA(4)

PRODUCT DATASHEET

2-in-1 Handheld Flashlight

Energizer

BRIGHT

- Area Light provides 100 lumens of light at highest setting*
- Powerful White LED provides 75 lumens of light in Spot Mode

ECONOMICAL

- Light for 100 hours between battery changes at lowest lumen setting (using Energizer_® MAX[®] batteries)**
- Useable light for 10 hours in Spot Mode

WATER RESISTANT

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

HANDS-FREE

Integrated hanging hook



ENFHHL41E





BENEFITS

- Non-slip grip
- Easy to operate push button switch
- Press to turn on and switch modes
- Press and hold to dim area light to desired level (works in both modes)
- Uses Light Fusion Technology™



Before Using Your Flashlight:

Please read all instructions and cautionary markings on the package and light

Product Detail:

Designation: Energizer

2-in-1 Handheld Flashlight

Model: ENFHH41E

Color: Gray with Orange Trim

Power Source: Four "AA" ANSI/NEDA: Series 15

Lamp: One High Intensity White LED, Two

White LEDs

Lamp Life (hr): Lifetime

Mode:

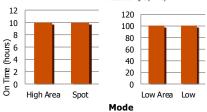
Low High Low High Spot Area Area Spot Light Output (lumens): 100* 10** 8 Run Time (h:min): 10** 100* 100 30

Typical Weight (g): 117 without batteries **Dimensions (mm):** 45.8 x 190 x 32

Performance:

Run Time

Continuous Drain to End of Useable Light (21° C)



Spot Mode tested according to ANSI/NEMA FL 1 Standard. Standard not applicable to Area Modes

*Light output measured from LED at 150 mA rms. Value is only applicable to the LED. Actual device light output may vary

** 10% of High.

Important Notice

This datasheet contains information specific to products manufactured at the time of its publication

Contents herein do not constitute a claim or warranty

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