

Intrinsically Safe LED pocket Flashlight Lite-Ex LED 30



The Lite-Ex LED 30 is a compact, robust and easily operated LED-Flashlight, certified to NEC 500 and ATEX regulations to be used in hazardous (classified) locations.

- Operates for 80 hours
- Robust metal housing
- 3-LED's with reflectors
- LED life expectancy up to 100,000 operating hours
- Certified for use in Dust Ex-Zones 22 and 21 (ATEX)

Ex-data:

Ex-designation:
 Ⓜ II 1 G EEx ia IIC T4
 Ⓜ II 2 D T90°C IP 52
 EC-Certificate of conformity:
 ZELM 02 ATEX 0104



I.S. Class I Division 1 Group A-D T4

Accessories:

Spare battery type N

Technical Data:

Ambient temperature Ta: -4°F to 122°F (-20°C +50°C)

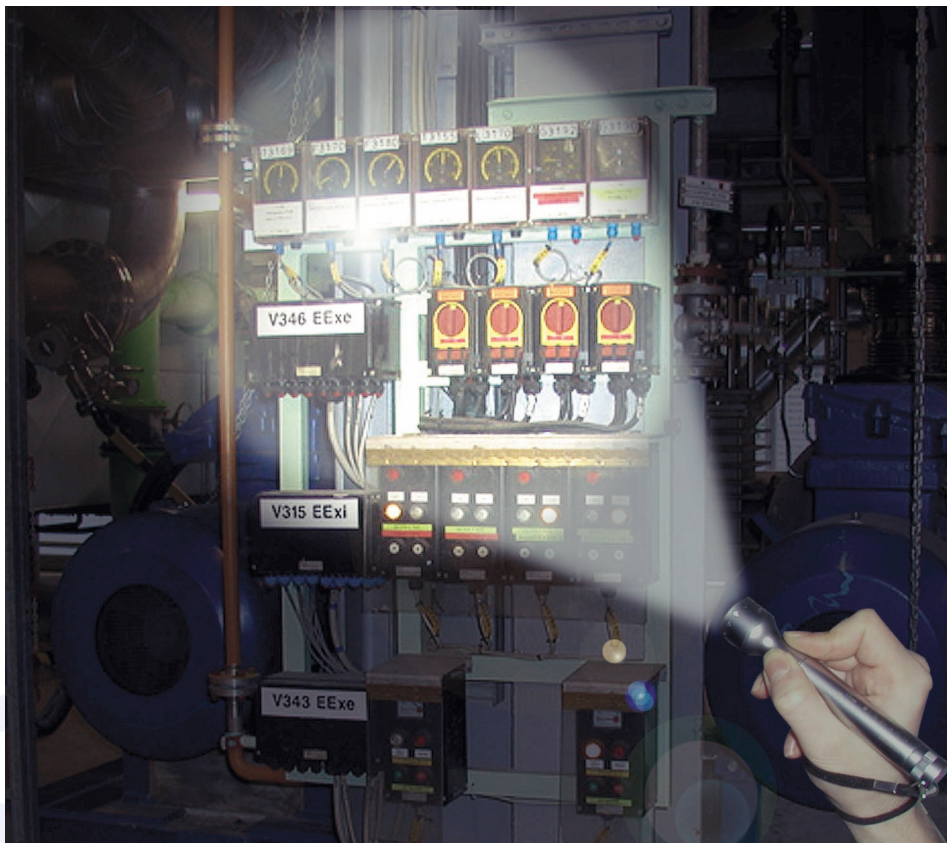
Storage temperature: -4°F to 140°F (-20°C +60°C)

Operating time: 80 hours

Power supply: 3 x type N battery (type proofed batteries)

Weight: approx. 5.5 oz (with batteries)

Dimensions: 5.5" x 1" (L x ø)
 140 x 26 mm (L x ø)



Compact and easy to handle, the Lite-Ex LED 30 is ideal for inspection lighting in hazardous (classified) locations.