

Lite-Ex[®] PL 30e



UPDATE OF
THE BESTSELLER

SURPASSES ALL LED FLASHLIGHTS ON THE MARKET.

The Lite-Ex[®] PL 30e flashlight from ecom surpasses all other LED flashlights on the market.

The integrated 3 Watt LED, which is powered by 3 LR14 batteries, allows work to be conducted with extremely bright light for hours at a time.

In the new generation, a special reflector enables the illumination of larger surfaces.

The ergonomically designed, anti-static plastic housing ensures the flashlight fits perfectly in your hand and also provides excellent anti-slip protection.

The high IP65 protection rating prevents the permeation of dust and jet water. Use in harsh conditions is therefore not a problem.









SIMPLE AND RELIABLE TWIST MECHANISM

The switch-on mechanism is yet another outstanding feature - the flashlight is switched on via a sturdy rotating ring. This eliminates annoying malfunctions and repairs due to a faulty switch, thereby saving the user both time and money.

FEATURES

- Zone 0 / 20
- 1x high performance LED (3 Watt)
- 204 Lumen
- Ring switch
- Rugged housing
- High IP protection class IP65
- Diaphragm valve for pressure compensation

ACCESSORIES

	ARTICLE NO.	PRODUCT DESCRIPTION
	A0002055 	Leather holster
	ET002055 	Sealing kit
	ET002056 	Replacement lens
	ET002059 	Ring switch

Lite-Ex[®] PL 30e
LED FLASHLIGHT FOR ZONE 0 / 20



**+ 51 %
ADDITIONAL
LUMEN**



SCOPE OF DELIVERY

- Lite-Ex[®] PL 30e
- Batteries
- Wrist strap
- User manual
- Ex-certificate
- EU Declaration of Conformity

EX DATA

	Ⓜ II 1 G Ex ia op is IIC T4 Ga IP65 Ⓜ II 1 D Ex ia IIIC T130 °C Da IP65
	Ex ia op is IIC T4 Ga IP65 Ex ia IIIC T130°C Da IP65

TECHNICAL DATA

Ambient temperature	-20 °C ... +50 °C
Storage temperature	-30 °C + 60 °C (without batteries)
Power supply	3x LR 14 (type-tested)
Light source	1x 3 Watt LED
Luminosity	5,000 lux (at a distance of 1 m)
Luminous flux	204 lumens
Operating time	> 48 hrs (continuous operation)
Dimensions	approx. 220 x 55 / 42 mm (L x Ø)
Weight	approx. 530 g
IP protection class	IP65
ESD protection	Anti-static housing
CE-designation	CE 0102

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