

NICRON Anti-explosion proof series made base on China standard, limit to use in the air environment district district 2, and II A, II B, II C grade anti-explosion proof air environment. Usually apply to electricity, metallurgy petroleum, chemical engineering, industrial and mining, ire control etc. combustible and explosive site

EXB90 NEW PCEC EX





Rechargeable Explosion-proof Aluminum Flashlight













Application

- 💉 Limit to use in the air environment district 1, district 2, and IIA, IIB, IIC grade anti-explosion proof air environment base on China Standard.
- 💉 Apply to electricity, metallurgy, petroleum, chemical engineering, industrial and mining, fire control etc. combustible and explosive site

- 🗴 Safe & Reliable: The product certified by China National Quality Assurance Authority, with good anti-explosion proof performance, can work at combustible and explosive site
- Energy-efficient: Use famous Brand LED bulb, High-light effect, High CRI, low energy consumption, long operation life.
- Economical and environment-friendly: high energy without memory battery, big volume, long life, can charge any time, recyclable, low self-discharge rate,
- economy and environmental protection. Intelligent control: product set with strong light, work light, strobe 3 modes, intelligent chip switch, easy change mode.







Note: the EXB90 EXB93 EXH90 standard products with white light LED, if need warmer light LED, please remark when order and require high MOQ

250LM

Parameter	
Material:	PC Alloy
LED:	CREE XP-G2 R5
Mode:	Low / High / Flashing
Brightness:	80LM / 250LM / 250LM
Run time:	16H / 8H / N/A
Beam distance:	258m
Water proof:	IP66
Drop resistant:	9.0m
Battery:	18650 Li-ion battery(2200mAh)
Size:	190x52mm
Weight:	215g(without battery)
Package:	Simple box, 10/20 per carton
Standard Packing:	Flashlight, Battery, Charger
Nominal Voltage:	3.7V
Rechargeable Time:	≤8H
Application:	IIA IIB IIC
Explosion Sign:	Exib CT4 Gb



EXB93



Rechargeable Portable Impact Resistant Explosion-proof Flashlight



Application

- limit to use in the air environment district 1, district 2, and IIA, IIB, IIC grade anti-explosion proof air environment bas Apply to electricity, metallurgy, petroleum, chemical engineering, industrial and mining, fire control etc. combustible and explosive site.
- Product features

- Energy-efficient: Use famous Brand LED bulb, High-light effect, High CRI, low energy consumption, long operation life. Economical and environment-friendly: high energy without memory battery, big volume, long life, can charge any time, recyclable,
- low self-discharge rate, economy and environmental protection
- Intelligent control: product set with strong light, work light, strobe 3 modes, intelligent chip switch, easy change mode Water & Drop resistant: PC alloy material body, very strong crash & impact resistant, multiple water resistant structure with stable

70 СТМ НЕТИ ЕХН90 ОДИОДНЫХ ФОНА РСЕС







Rechargeable Explosion-proof Headlamp





Nominal Voltage: 3,7V Rechargeable Time: ≤8H Explosion Sign:

Mode:

Brightness

Run time:

Weight:

Package

Beam distance

Water proof: Drop resistant Battery:



- Smart Function Smart low power remind function, the strong light mode will move to work light to save energy when low power
- Light & Reliable: small volume, light weight, light and handy structure, can handy, across, hang, fit to more work demand.

