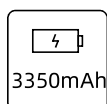




INMP21R

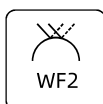
Industrial Rechargeable
LED Torch



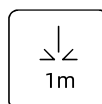
Lithium
Battery



Waterproof
and Dustproof



Anti-
corrosion



Impact
Resistant

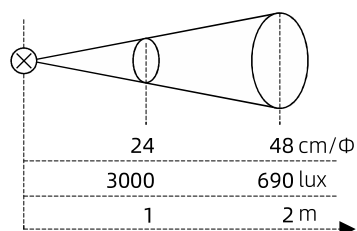


Description

- Widely used for inspection, emergency repair and construction emergency lighting etc. in industrial area and professional industry.
- The body is made of high performance nylon. It features as lightweight, anti-aging, anti-corrosion, impact-resistant and easy to carry.

Professional optical lens design, soft

- illumination, uniform spot, in line with GB 30734 fire protection standard.

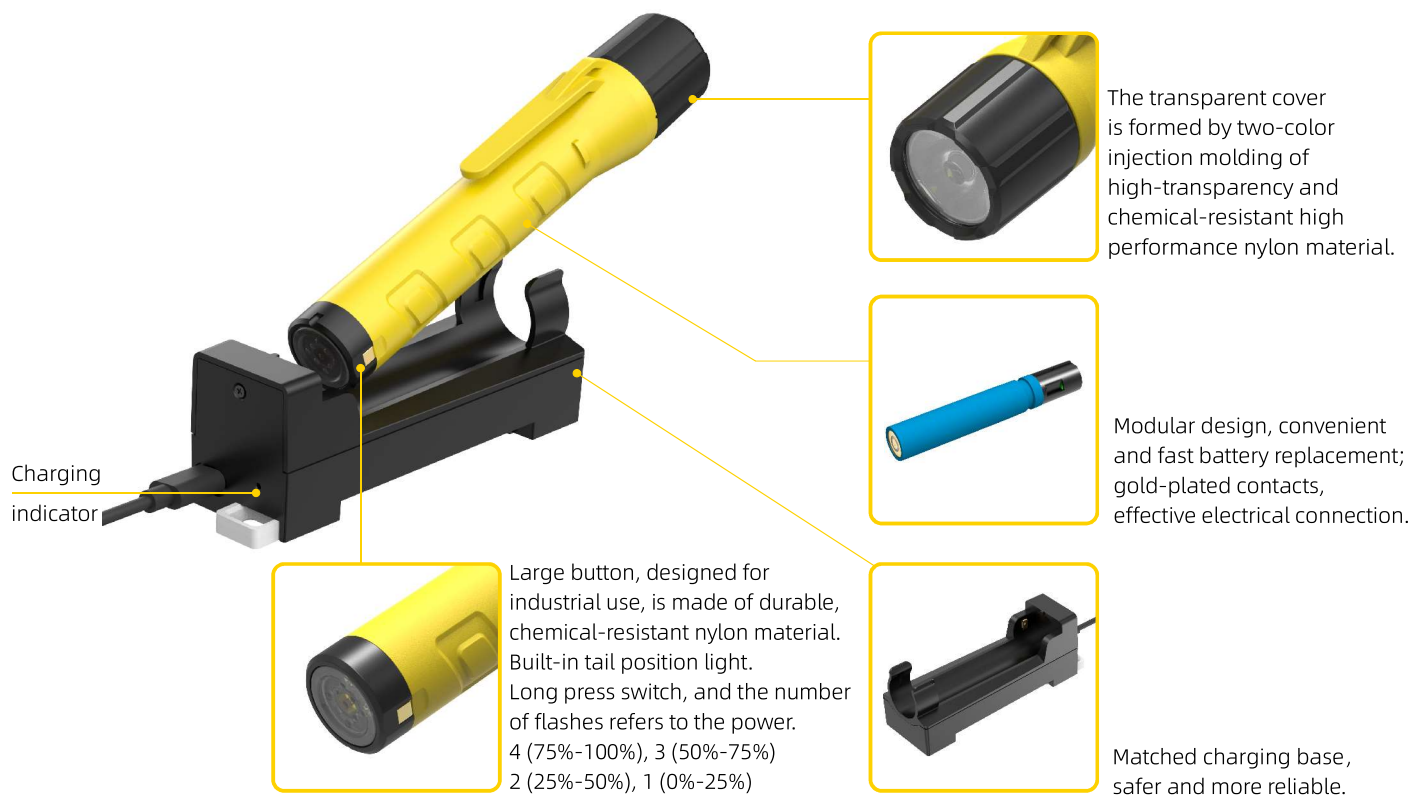


Parameters



Certification:	CE
Working ambient temp.:	-40°C≤Ta≤+55°C
Ingress protection:	IP66/67
Corrosion-proof grade:	WF2
CCT:	6500K
Luminous flux:	≥150lm (strong mode), ≥90lm (work mode)
Run time:	≥10h (strong mode), ≥17h (work mode)
Beam distance:	≥110m (strong mode), ≥69m (work mode)
Battery type:	18650 lithium battery (IEC 61233, IEC 61960)
Battery capacity:	3.6V, 3350mAh
Charging way:	matched 1000/01-A21 charging base
Charging time:	≤6.5h
Recharging cycles:	500 cycles
Lifespan:	50,000h (without battery)

Note: The luminous flux and continuous discharge time are the values measured under the environment of -20°C≤Ta≤+55°C.

Features



Order specifications

Illustration	Description	Weight (g)	Order No.
	Industrial Rechargeable LED Torch	99	INMP21R
	Industrial Rechargeable LED Torch + Charging base + Adapter	226	INMP21R+A21-□

GB EN BS ANSI AS JIS Code of plug

Note: Users can choose type A integrated charging track rail and integrated charging stand. Please see pages 03-05 for details.

Installation diagram



Hand-held



U shape bracket
Apply to brimless helmet



L shape bracket
Apply to helmet with brim

Charging system

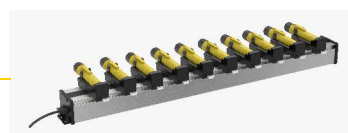
- INMP21R is equipped with a dedicated charging base to ensure safe use. The charging base has a charging indicator light, red means charging, green means fully charged.
- The charging base has 2 charging ports -AC 100-250V/0.5A and a matched integrated charging port at the bottom. Safe, simple and convenient.
- This product is suitable for type A integrated charging track rail and charging stand.

AC 100-250V,
50/60Hz

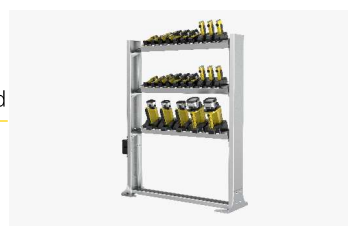
Individual Charging



Type A Integrated
Charging Track Rail

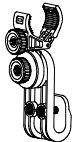



Integrated Charging Stand

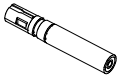
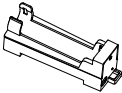
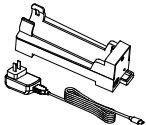


Note: For technical parameters of integrated charging track rail and integrated charging stand, please refer to pages 03-05.

Mounting accessories

Illustration	Description	Weight (g)	Order No.
<p>U shape bracket</p> 	 <p>Apply to brimless helmet</p>	49	1000/11-01-02U
<p>L shape bracket</p> 	 <p>Apply to helmet with brim</p>	44	1000/11-01-02L

Spare parts

Illustration	Description	Weight (g)	Order No.
<div>Lithium battery pack</div> 	3.6V, 3350mAh	59	1000/05-R21
<div>Charging base</div> 	Input voltage/current: DC 5.0V/2000mA	55	1000/01-A21
<div>Charging base + Adapter</div> 	Input voltage/current: AC 100-250V/500mA Input voltage/current: DC 5.0V/2000mA	127	1000/01-A21-□

GB

EN

BS

ANSI

AS

JIS

Code of plug

Outline dimension (unit: mm)

