PROCEAN®

PROLIGHT 570

USER MANUAL





SPECIFICATIONS

- 8 degree LED diving light
- Utilize 1*Cree XM-L2 (U4), max 630 lumens output
- Power by 1*14500 battery
- Regulated power maintains constant current output
- Overheat protection function, preventing high temperature from influencing the normal use
- Reverse polarity protection is to prevent from installing battery wrong
- Rotary mechanical switch, safe and reliable
- Three O-rings design ensure waterproof to 200 meters
- 5mm toughened glass lens can stand higher pressure underwater
- Standard accessories: clip, 3 spare O-rings, lanyard and user manual

TECHNICAL PARAMETERS

ANSI	High	Medium	Low	Strobe
Lumen output	630 Lumens	/	/	/
Runtime (1*14500)	1 hours	/	/	/
Luminous Intensity	18800cd			
Beam Distance				
Drop Resistance	1.5m			
Waterproof Grade	IPX-8, underwater 200m			
Dimension	40 (head dia.)*26(tube dia.)*142(length)mm			
Net Weight	g excluding battery			
Underwater weight	g including battery			

BATTERY SPECIFICATIONS

- Battery instalation *This lamps needs one battery *14500*
  Unscrew the head from the body, insert the battery into the body with the negative (-) side down.



OPERATION WAYS

- Switch the head with body tightly to the light on, lose the head to turn the light off

MAINTENANCE

1. Please immers the diving light in fresh water for a few minutes after diving every time and dry the flashlight after immersing
2. Please put lubricating oil on the screw threads parts
3. Please don't drop the flashlight into sand, in case the sand go into the screw parts.
4. Please keep inspecting the O-rings regularly, and change a new one once they are damaged in time
5. Please take the battery out of the light when you store the lamp
6. All the connection parts are sealed by glue, please do not open these sealed parts

WARNING

The diving light has a high brightness, please DO NOT shine people in the eyes or look at the light directly in case of damaging the eyesight, especially for children.

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