

UML-1500M

Sphere of application

Search and rescue, diving, fishing, swimming, climbing, camping, hiking, sailing, and hunting and home use...

Parameters ▶▶

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|-------------------------|--|
| Brightness : | Camera Light 1500Lumen;Spot light 1000 Lumen; |
| Irradiation Angle : | Camera Light 90 Degree;Spot Light 15 Degree; |
| Power : | Camera Light 15W ;Spot Light 10W ;Green laser 30mW; |
| Use the battery : | 1*26650 Lithium battery |
| Use time : | Camera Light 1Hours;Spot Light 1Hours;Green laser 10Hour(4500mAh) |
| Water proof : | 100m/330ft. |
| LED model : | Camera Light CREE/R5 6pcs; Spot Light CREE/XM-L T6 1*pc |
| LED color temperature : | 6500K-7000K |
| LED life : | Over5000Hours |
| Torch material : | Aviation grade aluminum |
| Torch oxidation : | Hard anode oxidation |
| Size : | 66(D)*170(L)mm |
| Weight : | 375g |
| Functional mode : | 100% , 50% , 20% , Strobe Flash , SOS |
| Special function : | Battery power display , Low electric alarm , Low electric protection , Camera light and Spot light function , Temperature protection , Battery Anti-reverse Protection , Green laser Function. |



It used 6mm thick tempered glass

The double O Rings design.

Torch tube body surface high-grade diamond knurled efficient to The three cooling rings design in the flashlight, it better to improve the cooling for flashlight.

Dual-spring design, it prevents the interruption of power supply instantly due to shake or crash when in process

To adopt two high quality O-Rings around light and seal is more safety.

Three rang indicator of power: The color of indicator will change, it according to the change power of battery (Blue, Green, Red and Red strobe);

Auto power off function: When the battery power is below the set value, the torch will shut down for assuring the lithium batteries are not damage as the automatically discharge, ensure the working life of battery;

The low battery power detection: When the power of Lithium is lower than the set value, indicator will change to red color and flashing (about 10 minutes), then the control circuit set the LED Brightness down to 10% as Lighting Mode automatic for warning the batteries power is shortage, so that the user have enough time to replace the batteries.

Battery Anti-reverse Protection: With anti-reverse protection function of electronic circuit design of battery, it helps the flashlight will not be damaged even the battery was installed backwards by unawares. (Note the polarity label in the flashlight)

Temperature Detection and Protection Function: If the surround temperature of LED is exceed the protection value, the torch will reduce the brightness automatically, it ensure the safety and stability of products;

The Water-resistant are able to 100M, the practical test depth. is 150M from factory.

Patent Products

As the side button is used stainless steel material and mirror-polished of surface, makes it looks like more beautiful and durable. Meanwhile, like this it is convenient for diver wear gloves to operate the light. What's more, the button height is lower than flashlight radian and it goods avoiding the wrong touch; Also there are two holes aside of the button that's good for washing the accumulated sediment and seawater after diving.



Multi-functions



Logo Laser carving logo



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