FAVOURLIGHT

FOCUS⁺

SOLID GEAR WITH SMOOTH GLOW

FOCUS⁺

New rock solid headlights with advanced output control. Just a quick twist to switch between focus beam and smooth glow. Compact and resilient build ensures endurance and reliability even for harsh industrial applications.

Spot beam

Flood beam
Focus Moonbeam

SOLID GEAR
WITH SMOOTH GLOW

PH82C3B008
3AA / 240lm / 8.5h

Focus Control | **2M Drop Impact** | **IP64 Dust Proof & Water Resistant**

Rear Light on Battery Case

SPECIFICATIONS

Colour	Black	
Operation	**Headlight** HIGH → MED → WHITE LOW → 2Hz FLASHING → OFF [Twist the aluminium ring for LED FOCUS CONTROL] [Press OFF if stays at any mode over 10 seconds]	**Rear Light** ON → 2Hz FLASHING → OFF
Battery Type	3 x 1.5V AA Alkaline Batteries [Included]	
Bulb Type	1 x XP-G2 Cree White LED	
Accessory	For Industrial Helmet Headband Helmet Clips [RV0020, Optional]	
Size	Headlight 79mm x 44mm x 38mm Battery Case 82mm x 52mm x 28mm	
Weight	218g [With Batteries]	

ANSI FL 1	☼	◎	◀	🕐	2m ✓	☔
HEADLIGHT						
HIGH	240 Lumens	3950cd	125m	8h30min	✓	✓
MED	120 Lumens	2000cd	85m	18h		
LOW	50 Lumens	800cd	55m	140h		
2Hz FLASHING*	NA	NA	NA	100h		
REAR LIGHT						
ON	NA	NA	NA	250h	✓	✓
2Hz FLASHING*	NA	NA	NA	300h		

* Flashing mode specifications cannot be measured by ANSI FL1 Standard.
* Flashing mode runtime is based on measurement of battery capacity change only.

PH82C1N012
LI-ION / 300lm / 11h

Focus Control | **USB Rechargeable** | **Charging Status Indicator**

2M Drop Impact | **IP64 Dust Proof & Water Resistant** | **Rear Light on Battery Case**

SPECIFICATIONS

Colour	Grey	
Operation	**Headlight** HIGH → MED → LOW → 2Hz FLASHING → OFF [Twist the aluminium ring for LED FOCUS CONTROL] [Press OFF if stays at any mode over 10 seconds]	**Rear Light** ON → 2Hz FLASHING → OFF
Battery Type	1 x 3.7V 2600mAh 18650 Li-ion Rechargeable Battery[1] [Included, customized size & specs. by Favour Light]	
Charging Info	4hrs Charging Time Red LED ON – Charging Green LED ON – Fully Charged	
Battery Cycle	500 cycles (Reserves ~70% Capacity after 500 cycles)	
Bulb Type	1 x XP-G2 Cree White LED	
Accessories	Micro USB Cable [Included] For Industrial Helmet Headband Helmet Clips [RV0020, Optional]	
Size	Headlight 79mm x 44mm x 38mm Battery Case 102mm x 38mm x 35mm	
Weight	210g [With Battery]	

* [1] IMPORTANT! To keep rechargeable battery alive, distributors should recharge the product every 6 months after production. Users should recharge the product every 3 months if it is not being used for a long time. The rechargeable battery will reach full performance only after a few complete charging & discharging cycles.

ANSI FL 1	☼	◎	◀	🕐	2m ✓	☔
HEADLIGHT						
HIGH	300 Lumens	5000cd	140m	11h	✓	✓
MED	150 Lumens	2450cd	100m	26h		
LOW	30 Lumens	500cd	44m	90h		
2Hz FLASHING*	NA	NA	NA	14h		
REAR LIGHT						
ON	NA	NA	NA	40h	✓	✓
2Hz FLASHING*	NA	NA	NA	115h		

* Flashing mode specifications cannot be measured by ANSI FL1 Standard.
* Flashing mode runtime is based on measurement of battery capacity change only.

PHM0M1N017
Li-Polymer or 3AAA / 250lm / 7h

**Available in
3AAA Alkaline Version
PHM0M3A071**

Focus Control USB Rechargeable Charging Status Indicator

IP64
Dust Proof & Water Resistant

SPECIFICATIONS

Colour	Black
Operation	WHITE HIGH → WHITE MED → WHITE LOW → RED ON → RED 2Hz FLASHING → OFF [Twist the lens ring for WHITE LED FOCUS CONTROL] [Press OFF if stays at any mode over 10 seconds]
Battery Type	1 x 3.7V 800mAh Li-polymer Rechargeable Battery[1] [Included] or 3 x 1.5V AAA Alkaline Batteries [Not Included]
Charging Info	2.5hrs Charging Time [DC5V 620mA Input] Red LED ON – Charging Green LED ON – Fully Charged
Battery Cycle	500 cycles (Reserves ~70% Capacity after 500 cycles)
Bulb Type	1 x XP-G2 Cree White LED 1 x 0.5W Nichia Red LED
Accessory	Micro USB Cable [Included]
Size	62mm x 41mm x 43mm
Weight	95g [With Rechargeable Battery Pack]

* [1] IMPORTANT! To keep rechargeable battery alive, distributors should recharge the product every 6 months after production. Users should recharge the product every 3 months if it is not being used for a long time. The rechargeable battery will reach full performance only after a few complete charging & discharging cycles.

ANSI FL 1					1m	
WHITE HIGH	250 Lumens	3950cd	125m	7h		
WHITE MED	115 Lumens	1700cd	80m	14h		
WHITE LOW	10 Lumens	190cd	28m	45h	✓	✓
RED ON	10 Lumens	7cd	5m	15h		
RED 2Hz FLASHING*	NA	NA	NA	30h		

* Flashing mode specifications cannot be measured by ANSI FL1 Standard.
* Flashing mode runtime is based on measurement of battery capacity change only.
   Remark: The measurement in above table is tested by 3.7V 800mAh Li-polymer rechargeable battery.

PHM0M1N020
Li-Polymer or 3AAA / 540lm / 2.5H

**Available in
3AAA Alkaline Version
PHM0M3A075**

Focus Control USB Rechargeable Charging Status Indicator

IP64
Dust Proof & Water Resistant

SPECIFICATIONS

Colour	Black
Operation	WHITE HIGH → WHITE MED → WHITE LOW → RED ON → RED 2Hz FLASHING → OFF [Twist the lens ring for WHITE LED FOCUS CONTROL] [Press OFF if stays at any mode over 10 seconds]
Battery Type	1 x 3.7V 800mAh Li-polymer Rechargeable Battery[1] [Included] or 3 x 1.5V AAA Alkaline Batteries [Not Included]
Charging Info	2.5hrs Charging Time [DC5V 620mA Input] Red LED ON – Charging Green LED ON – Fully Charged
Battery Cycle	500 cycles (Reserves ~70% Capacity after 500 cycles)
Bulb Type	1 x XP-L Cree White LED 1 x 0.5W Nichia Red LED
Accessory	Micro USB Cable [Included]
Size	62mm x 41mm x 43mm
Weight	95g [With Rechargeable Battery Pack]

* [1] IMPORTANT! To keep rechargeable battery alive, distributors should recharge the product every 6 months after production. Users should recharge the product every 3 months if it is not being used for a long time. The rechargeable battery will reach full performance only after a few complete charging & discharging cycles.

ANSI FL 1					1m	
WHITE HIGH	540 Lumens	6000cd	150m	2h30min		
WHITE MED	245 Lumens	2600cd	100m	4h30min		
WHITE LOW	25 Lumens	320cd	35m	16h	✓	✓
RED ON	10 Lumens	7cd	5m	15h		
RED 2Hz FLASHING*	NA	NA	NA	30h		

* Flashing mode specifications cannot be measured by ANSI FL1 Standard.
* Flashing mode runtime is based on measurement of battery capacity change only.
   Remark: The measurement in above table is tested by 3.7V 800mAh Li-polymer rechargeable battery.

SOLID GEAR
WITH SMOOTH GLOW

TECHNICAL SPECIFICATION

	Model No.	Light Output	Bulb Type	Run Time	Battery Type	Size	Weight [With Batteries]	Page
	PH82C3B008	240 Lumens	1 x XP-G2 Cree White LED	8h30min	3 x 1.5V AA Alkaline Batteries	Headlight 79mm x 44mm x 38mm Battery Case 82mm x 52mm x 28mm	218g	2
	PH82C1N012	300 Lumens	1 x XP-G2 Cree White LED	11h	1 x 3.7V 2600mAh 18650 Li-ion Rechargeable Battery	Headlight 79mm x 44mm x 38mm Battery Case 102mm x 38mm x 35mm	210g	3
	PHM0M1N017	250 Lumens	1 x XP-G2 Cree White LED 1 x 0.5W Nichia Red LED	7h	1 x 3.7V 800mAh Li-polymer Rechargeable Battery [Included] or 3 x 1.5V AAA Alkaline Batteries [Not Included]	62mm x 41mm x 43mm	95g	4
	PHM0M1N020	540 Lumens	1 x XP-L Cree White LED 1 x 0.5W Nichia Red LED	2h30min	1 x 3.7V 800mAh Li-polymer Rechargeable Battery [Included] or 3 x 1.5V AAA Alkaline Batteries [Not Included]	62mm x 41mm x 43mm	95g	5

Remarks: Product Specifications are subject to change due to technology advancement.
Please contact our sales representatives for up-to-date product information.

FAVOURLIGHT