

PHILIPS

LED Work light
LED 작업등

PJH10



User manual

사용 설명서

English

Before you start

Thank you for buying the Philips LED Inspection lamp. Its high-quality LED lighting offers a powerful wide-angle light output that will let you work in your workshop, garage or any other professional environment under the best lighting conditions.



The Philips LED Inspection lamp bears the official Philips Automotive Grade Quality seal. It is your assurance that it is manufactured or licensed by Philips using the highest-quality components and materials. Philips brings you the professional lighting tool you need. It combines Philips Original Quality, durability, and simple-to-use design.

Important

Please read this user guide carefully before using your LED inspection lamp. This guide contains important health and safety information.

www.philips.com/support

Or visit your local Philips Dealer

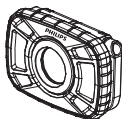
For more information visit
<http://www.philips.com/led-work-lights>

1



Z

1x



1x



1x

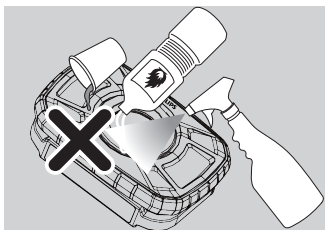
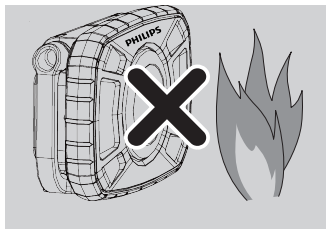
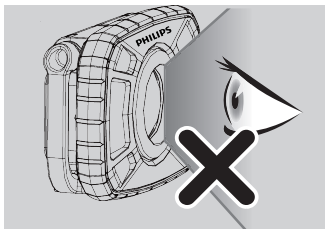


1x



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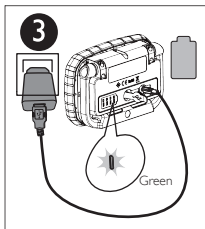
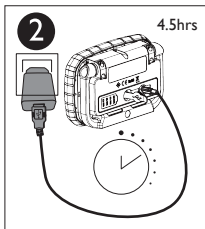
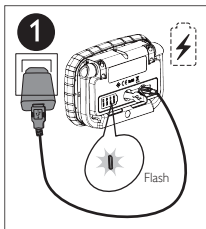
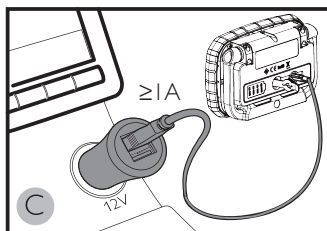
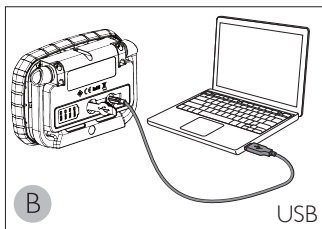
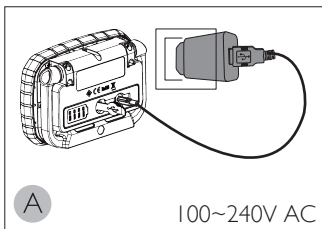
3**i**

4



USB

Z



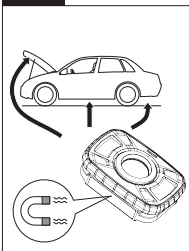
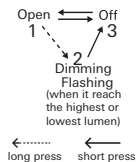
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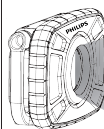
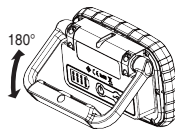
PJH10

Open
×1Dimming
×2Off
×3

Function loop



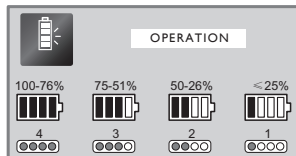
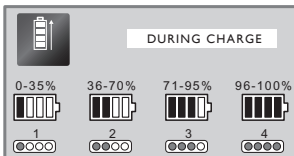
180°



3-12 hrs



Battery charging indicator:





Description



Operating line voltage 100-240V/Output 5V/1A



Charging time 4.5hrs
*Charge at a very low temperature such as below 0°C, will be get a lower capacity and reduce cycle life of the battery.



Battery capacity 4400mAh



Battery performance Main light
@25°C 60RH (Up to) 3-12 hours



Light output (Lumen) Main light
@25°C 60RH (Up to) 1000-100lm



Lamp module 180°Rotating



Impact protection rating IK09



Ingress protection rating IP68



Operating temperature -10°C to 40°C / -14°F to 104°F (US)



Storage temperature -20°C to 50°C / -4°F to 122°F (US)



Lamp dimensions/weight 145.0*100.0*45.0mm /399g



Magnet YES



Connection USB charging cable



Docking station NO

한국어

사용하기 전

필립스 LED 인스펙션 램프를 구매해주셔서 감사합니다. 고품질 LED 조명이 강력하면서도 넓은 각도의 광출력으로 작업장, 차고 및 모든 작업 환경에서 최적의 조명을 갖추고 작업하실 수 있도록 도와드립니다.



필립스 LED 인스펙션 램프는 필립스의 공식 자동차 등급 품질(Philips Automotive Grade Quality) 인증을 받았습니다. 최고 품질의 부품 및 소재를 사용하여 필립스에서 제조하거나 필립스에서 이를 인증했음을 보증해드립니다. 필립스는 사용자를 위한 전문 조명 도구를 제공해드립니다. 필립스 고유의 뛰어난 품질, 내구성 및 사용하기 쉬운 디자인을 결합한 제품입니다.

△중요 사항

LED 인스펙션 램프를 사용하기 전에 본 사용 설명서를 주의 깊게 읽으십시오. 본 설명서에서는 건강 및 안전에 관한 중요 정보를 제공합니다.

www.philips.com/support

또는 필립스 현지 판매처를 방문하십시오.

더 많은 정보를 확인할 수 있는 사이트

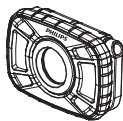
<http://www.philips.com/led-work-lights>

1



한글

1x



1x



KR

1x



1x



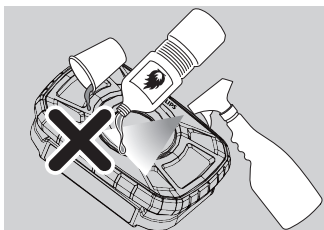
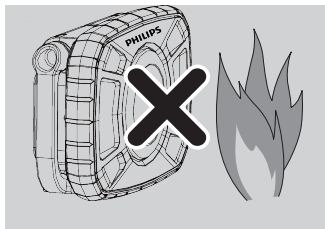
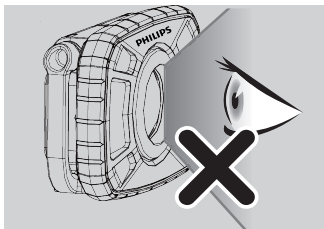
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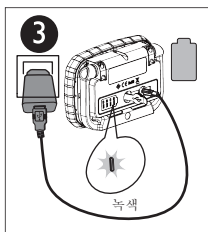
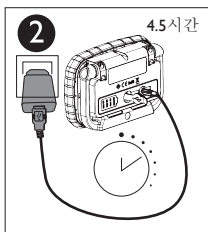
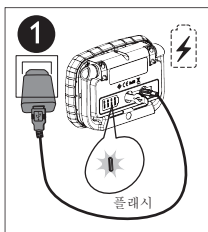
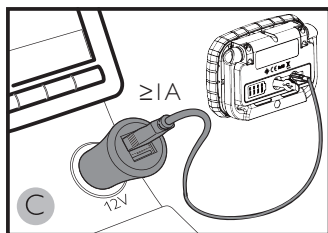
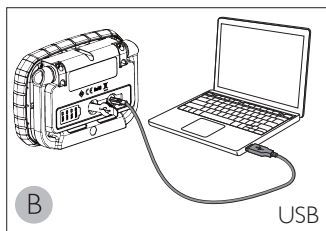
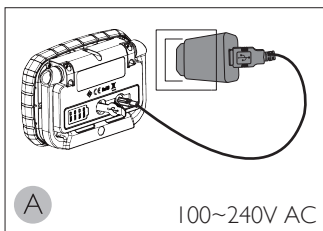
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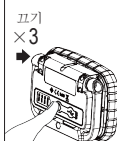
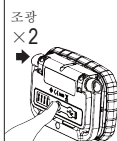
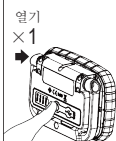
USB

중
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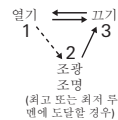
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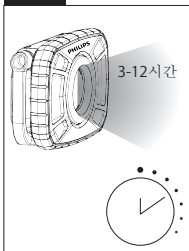
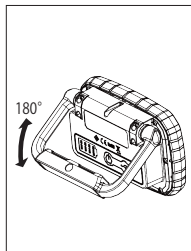
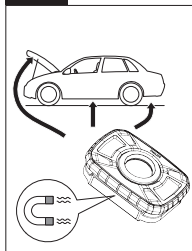
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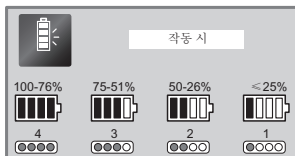
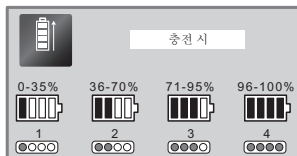
기능 사이클



← 오래 누름 ← 짧게 누름



배터리 충전 표시기:





제품 설명



작동 전압 100~240V/출력 5V/1A

충전 시간 4.5시간
*0° C 이하와 같은 극저온에서 충전할 경우 배터리 용량이 감소하고 배터리 수명이 단축될 수 있습니다.

배터리 용량 4400mAh

배터리 성능
@25° C 60RH(최대) 메인 조명 3~12시간조명 출력(루멘)
@25° C 60RH(최대) 메인 조명 1000~100lm

램프 모듈 180° 회전



충격방지 등급 IK09



방진방수 등급 IP68



동작온도 -10° C ~ 40° C / -14° F ~ 104° F(US)



보관온도 -20° C ~ 50° C / -4° F ~ 122° F(US)



램프 치수/무게 145.0x100.0x45.0mm /399g



자석 있음



연결 USB 충전 케이블



도킹 스테이션 없음



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