

Technical specifications

Description	EU
 Operating line voltage	100~240V
 Power consumption	8W
 Number of LED	32
 Light output	500 lumens normal mode 1200 lumens boost mode
 Light angle	120°
 Color temperature	6000 K
 Impact protection rating	IK07
 Ingress protection rating	IP54
 Operating temperature	-10°C to 40°C
 Cable Operating temperature	-25°C to 50°C
 Storage temperature	-20°C to 50°C
 Lamp dimensions (without cable)	1156x62x86.5mm
 Cable Length	5 meters
 Product weight (with cable)	1300 g
 Product weight (without cable)	835 g
 Fixation	adjustable telescopic hook
 Plug	European plug

LED Range overview



LED cabled and rechargeable bonnet work light– CBH51

3211 008 22031



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

www.philips.com/support

EN LED Bonnetlamp
FR Lampe baladeuse capot à LED

PHILIPS

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.

If you need further assistance, please dial the Philips Lighting consumer care **toll-free number** in your region

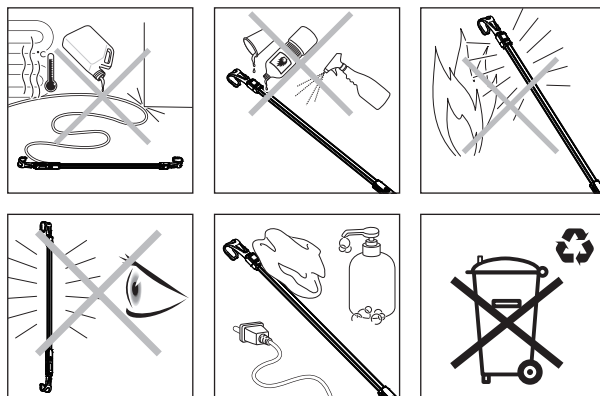
www.philips.com/support

Or visit your local Philips Dealer

For more information visit

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

EN	Important health and safety information
DE	Wichtige Sicherheitshinweise
FR	Instructions de sécurité
NL	Belangrijke veiligheidsinformatie
ES	Importante: información de seguridad
IT	Informazioni importanti sulla sicurezza
PT	Instruções de segurança
RU	Инструкции по безопасности
PL	Ważne zalecenia bezpieczeństwa
SV	Viktig säkerhetsinformation
NO	Kople støpselet til en elektrisk stikkontakt
DA	Vigtige sikkerhedsoplysninger
SU	Tärkeitä turvallisuustietoja



EN	How to operate the Philips LED Inspection lamp
DE	Betrieb der Philips LED-Inspektionslampe
FR	Comment utiliser la lampe baladeuse à LED Philips
NL	Gebruiksaanwijzing voor de Philips LED-inspectielamp
ES	Cómo funciona la lámpara de inspección LED de Philips
IT	Come far funzionare la lampada di ispezione a LED Philips
PT	Modo de utilização da lâmpada de inspecção LED da Philips
RU	Принцип функционирования светодиодного инспекционного фонаря Philips
PL	Obsługa lampy inspekcyjnej LED Philips
SV	Användning av Philips inspektionslampan med LED
NO	Hvordan bruke Philips LED-inspeksjonslampe
DA	Sådan bruges Philips LED inspektionslampe
SU	Miten LED-tarkastuslampppua käytetään

