

PHILIPS

Xperion 6000

LED projector light



User manual



Before you start

Thank you for buying the Philips LED work lights. 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 work lights bears the official Philips Automotive Grade Quality seal. Philips Automotive Grade Quality products are designed and developed following strict quality-control processes (including applicable ISO norms), leading to consistently high production standards.

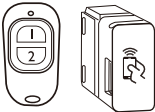
Important

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

If you need further assistance,
please visit us:
www.philips.com/support
Or visit your local Philips Dealer
For more information visit
www.philips.com/xperion-6000

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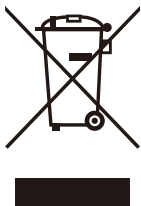
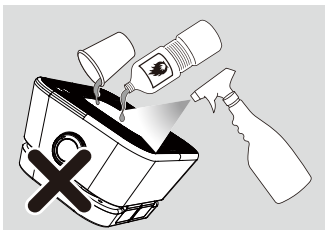
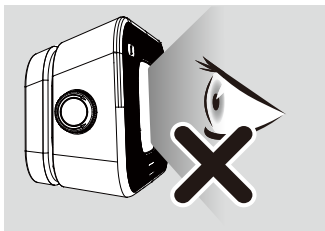
			 (Included in EU)  (Excluded in UK)
			
 Philips "Multi dock station"	 Optional (not in included)	 Philips "find my device"	 Optional (not in included)



3



i



CE

UK
CA

EN: Discarded electrical products must not be disposed of together with household waste. Please use recycling facilities. Contact your local authority or retailer for advice on recycling.

DK: Kasserede elektriske produkter må ikke bortskaffes sammen med husholdningsaffaldet. Anvend genbrugsstationer. Få råd fra de lokale myndigheder eller forhandleren om genanvendelse.

DE: Itgeräte dürfen nicht mit dem Hausmüll entsorgt werden, sondern müssen separat über Sondermüllannahmestellen entsorgt oder an den Handel zurückgegeben werden. Handel und Kommunen sind zur kostenlosen Rücknahme verpflichtet.

FR: Il est interdit de jeter les produits électriques mis au rebut avec les ordures ménagères. Il faut les retourner à un centre de recyclage. Consulter les autorités locales ou le revendeur pour conseils sur le recyclage.

ES: Los productos eléctricos no pueden desecharse junto con los residuos domésticos. Le rogamos que use los centros de reciclaje. Solicite asesoramiento sobre reciclaje al vendedor o a las autoridades locales.

PT: Os produtos elétricos rejeitados não devem ser eliminados juntamente com o lixo doméstico. Utilize os centros de reciclagem. Peça à autoridade local ou ao vendedor conselhos sobre reciclagem.

IT: I prodotti elettrici al termine del ciclo di vita non devono essere smaltiti insieme ai rifiuti domestici. Si raccomanda di utilizzare gli impianti di riciclaggio. Chiedere alle autorità locali o al proprio rivenditore per informazioni sul riciclaggio.

NL: Afgedankte elektrische producten mogen niet worden afgevoerd met het huishoudelijk afval. Lever in bij een afvalinzamelstation. Vraag uw plaatselijke overheid of winkelier om advies inzake recycling.

PL: Nie wolno utylizować zużytych urządzeń elektrycznych wraz z odpadami domowymi. Należy skorzystać z placówek przetwarzania odpadów. Więcej informacji na temat przetwarzania odpadów udzielają lokalne władze lub sprzedawca.

BG: Излезлите от употреба електрически уреди не трябва да се изхвърлят заедно с битовите отпадъци. Моля, използвайте пунктове за рециклиране. Обърнете се към вашите местни власти или търговеца на дребно за съвет относно рециклирането.

TR: Atılacak elektrikli ürünler diğer ev atıkları ile birlikte bertaraf edilmemeli veya imha edilmemelidir.

Lütfen geri dönüşüm tesislerini kullanın. Daha fazla bilgi edinmek için yerel makamlara veya satıcınıza danışın.

SE: Kasserade elektriska produkter får inte slängas i hushållssoporna. Ta med dem till en återvinningscentral. Fråga din kommun eller återförsäljare om du vill ha råd om återvinning.

CZ: Odpadní elektronski proizvodi ne treba da se odlažu zajedno sa otpadom iz domaćinstva. Koristite postrojenja za reciklažu. Zatražite od svog lokalnog organa ili prodavca savet za način za recikliranje.

FI: Käytettyjä sähkölaitteita ei saa hävittää talousjätteen mukana. Toimita ne mieluumsti kierrätyskeskukseen. Kierrätysohjeita saat kunnan viranomaisilta tai jälleenmyyjiltä.

RO: Produsele electrice dezafectate nu trebuie eliminate împreună cu gunoiul menajer. Vă rugăm să apelați la centrele de reciclare. Cereți sfaturi referitoare la reciclare de la autoritățile locale sau de la magazin.

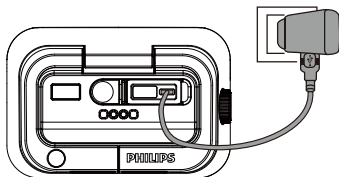
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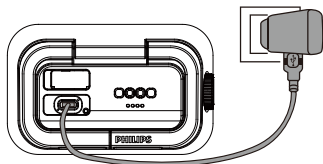
With Type C USB

Xperion 6000 flood

Xperion 6000 flood audio



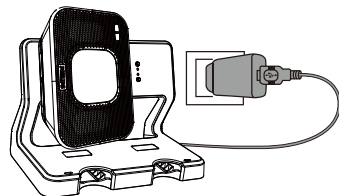
Xperion 6000 flood mini



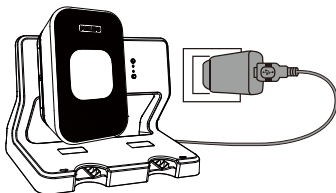
With Philips Multi Dock Station

Xperion 6000 flood

Xperion 6000 flood audio



Xperion 6000 flood mini



100%



Xperion 6000 flood: 5h

Xperion 6000 flood audio: 5h

Xperion 6000 flood mini: 3.5h

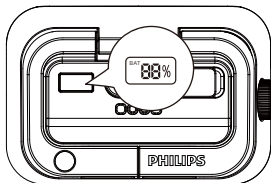
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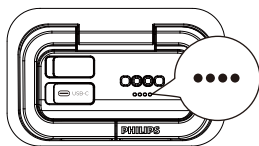
Xperion 6000 flood

Xperion 6000 flood audio

Xperion 6000 flood mini



0 to 100%

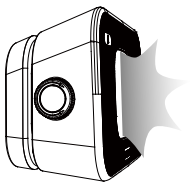


- 76-100%
- 50-75%
- 25-49%
- 10-24%
- * < 10%

Xperion 6000 flood

Xperion 6000 flood audio

Xperion 6000 flood mini

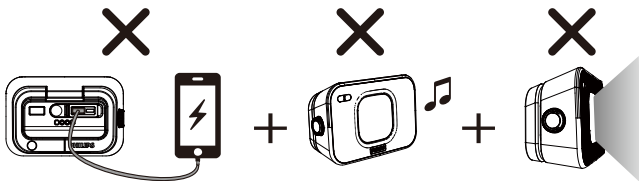
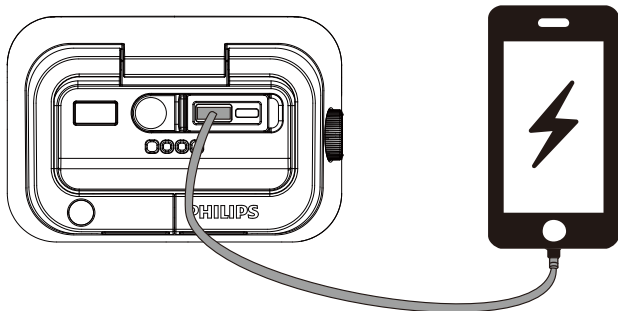


<10%

4

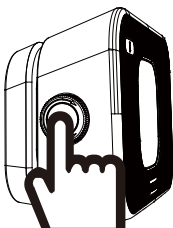


Xperion 6000 flood
Xperion 6000 flood audio

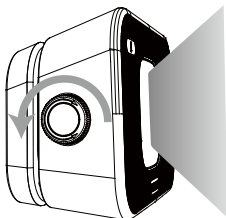


Xperion 6000 flood & Xperion 6000 flood audio
& Xperion 6000 flood mini

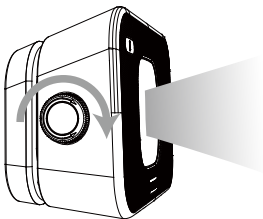
1) ON



2) Xperion 6000 flood 100-1000lm
Xperion 6000 flood audio 100-1000lm
Xperion 6000 fmini 100-500lm



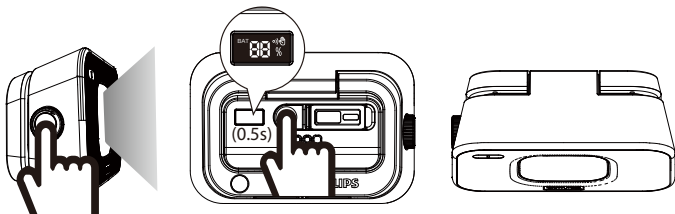
3) 100-250lm



4) OFF



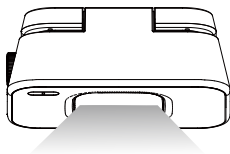
Xperion 6000 flood & Xperion 6000 flood audio



1) ON

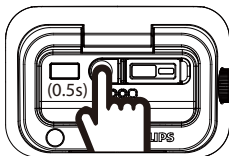
2) ON

3) OFF



4) ON

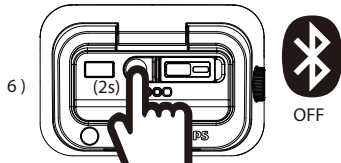
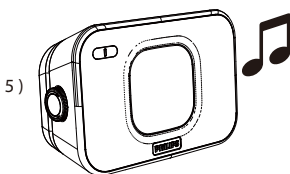
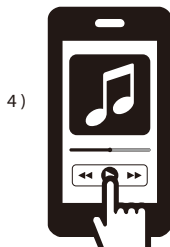
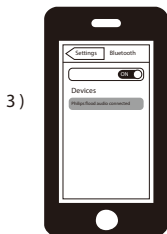
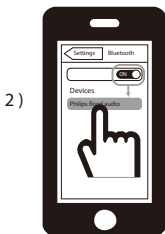
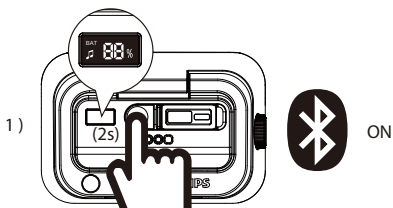
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5) OFF



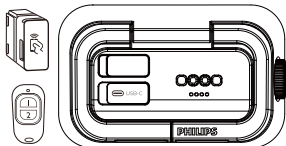
Xperion 6000 flood audio



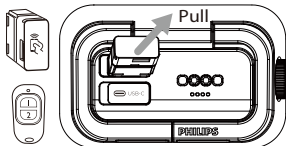


Optional: upgrade your "Philips Xperion 6000 Flood mini" with "Philips find my device"

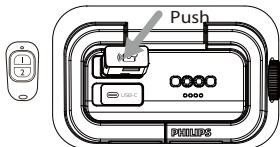
1)



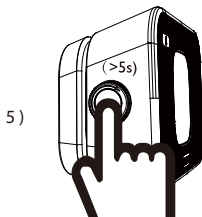
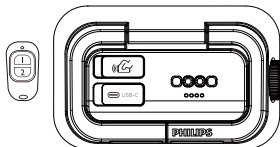
2)



3)



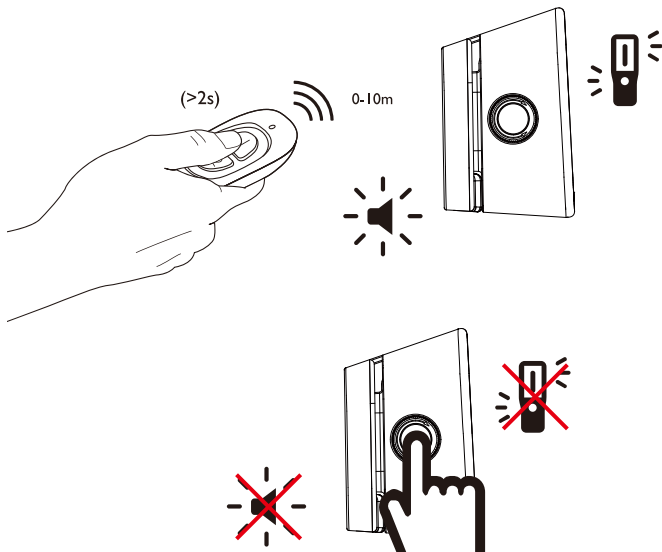
4)



beep! beep! beep!



Xperion 6000 flood mini





Description

Xperion 6000 flood audio



Light output-Im @25°C, 60RH 100-1000lm/100-250lm (flood light/spot light)



Operation time(up to)-h @25°C, 60RH 3-22h/9-22h (flood light/spot light)



Music playing time(up to)-h 20h



Battery Rechargeble battery 3,7V 4400mAH



Charging (Via type C USB) 5V 1A



Charging (Via Multi Dock Station) 5V 1A



Charging time(up to)-h @25°C, 60RH 5h



IK IK07



IP IP55



Operating temperature -10°C to 40°C



Storage temperature -20°C to 50°C



lamp dimension(L*W*H)-mm 140x 60 x90



Product weight 510g



Magnet Yes



Description	Xperion 6000 flood	
	Light output-lm @25°C, 60RH	100-1000lm/100-250lm (flood light/spot light)
	Operation time(up to)-h @25°C, 60RH	3-22h/9-22h (flood light/spot light)
	Battery	Rechargeble battery 3,7V 4400mAH
	Charging (Via type C USB)	5V 1A
	Charging (Via Multi Dock Station)	5V 1A
	Charging time(up to)-h @25°C, 60RH	5h
	IK	IK07
	IP	IP65
	Operating temperature	-10°C to 40°C
	Storage temperature	-20°C to 50°C
	lamp dimension(L*W*H)-mm	140x 60 x90
	Product weight	510g
	Magnet	Yes



Description	Xperion 6000 flood mini	
	Light output-Im @25°C, 60RH	100-500lm/100-250lm (flood light/spot light)
	Operation time(up to)-h @25°C, 60RH	3-9h/5-10h (flood light/spot light)
	Battery	Rechargeble battery 3,6V 2500mAH
	Charging (Via type C USB)	5V 1A
	Charging (Via Multi Dock Station)	5V 1A
	Charging time(up to)-h @25°C, 60RH	3.5h
	IK	IK07
	IP	IP65
	Operating temperature	-10°C to 40°C
	Storage temperature	-20°C to 50°C
	lamp dimension(L*W*H)-mm	120 x 50 x 70
	Product weight	432g
	Magnet	Yes

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3 years warranty*

* 2+1 extended warranty, details at: www.philips.com/auto-warranty

Name: _____

Address: _____

Phone number: _____

Product name: _____

Purchasing date: _____



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