

Range overview



HDL10 Penlight Professional Penlight Premium CBL10 CBL30 CBL40 CBL50



RCH6 RCH10 RCH21 RCH31UV MDLS



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Philips LED RCH6



English	LED Inspection lamp
Dansk	LED inspektionslampe
Deutsch	LED-Inspektionslampe
Dutch	LED-inspectielamp
Français	Lampe baladeuse à LED
Italiano	Lampada di ispezione a LED
Norsk	LED-inspeksjonslampe
Polski	Lampa inspekcyjna LED
Português	Lâmpada de inspeção LED
Español	Lámpara de inspección LED
Suomi	LED-tarkastuslamppu
Svenska	Inspektionslampe med LED
Русский	Светодиодный инспекционный фонарь
中文	LED便携式工具灯
한국어	LED작업등

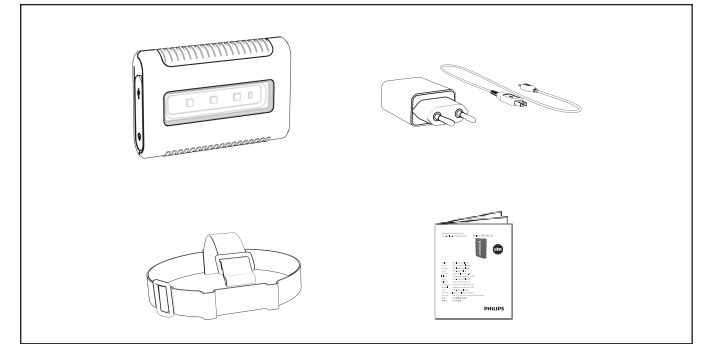


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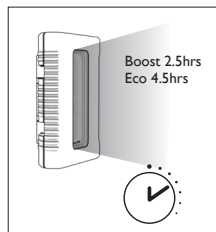
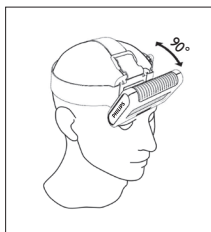
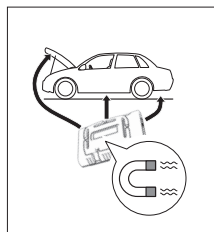
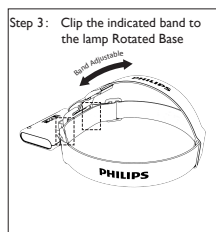
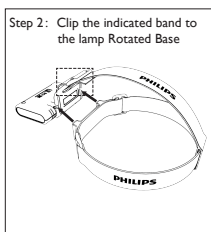
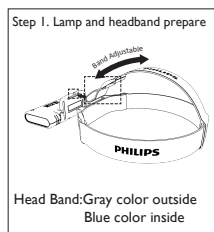
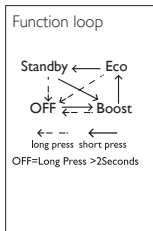
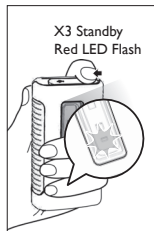
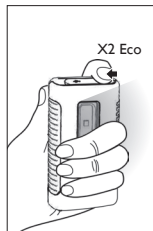
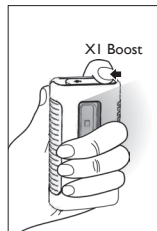
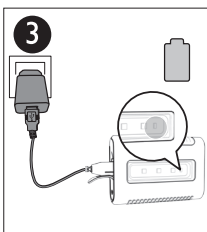
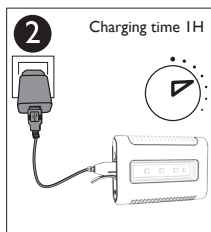
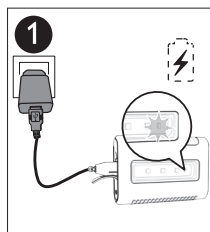
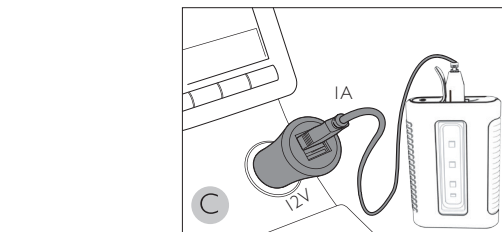
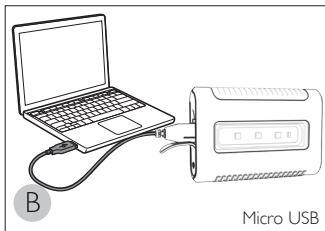
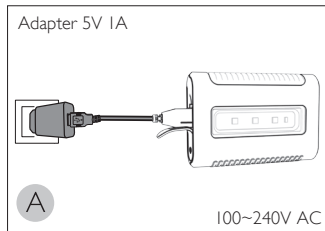
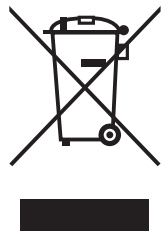
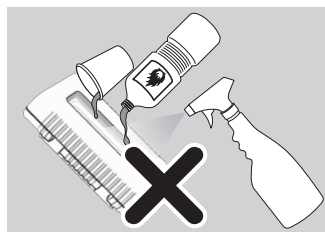
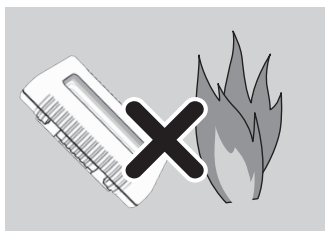
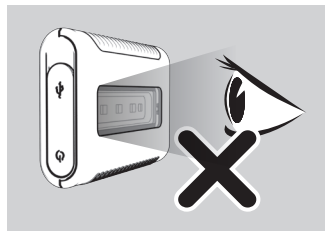
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Description	
Operating line voltage	100-240V/Output 5V/1A
Charging time @25°C 60RH	1H <small>*Charge at a very low temperature such as blew 0°C, will be get a lower capacity and reduce cycle life of the battery.</small>
Light output (Lumens) @25°C 60RH (Up to)	Boost 130lm Eco 70lm
Battery performance @25°C 60RH (Up to)	Boost 2.5hrs Eco 4.5hrs
Standby	Red LED flash 10Days(Full Charged) OFF= Long press >2s
Lamp module	90°Rotating
Impact protection rating	IK07
Ingress protection rating	IP54
Operating temperature	-10°C to 50°C / -14°F to 122°F (US)
Adaptor operating temperature	0°C to 40°C / 32°F to 104°F (US)
Storage temperature	-20°C to 60°C / -4°F to 140°F (US)
Magnet	Yes
Connection	Micro USB Charging cable