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Philips LED Multidirectional lighting system



English	LED inspection lamp with docking station
Dansk	LED inspektionslampe med opladningsstation
Deutsch	LED-Inspektionslampe mit Dockingstation
Dutch	LED-inspectielamp met oplader
Français	Lampe baladeuse à LED avec chargeur
Italiano	Lampada di ispezione a LED
Norsk	LED-inspeksjonslampe med kopplingsstasjon
Polski	Lampa inspekcyjna LED ze stacją dokującą
Português	Lâmpada de inspecção LED com carregador
Español	Lámpara de inspección LED con estación de recarga
Suomi	LED-tarkastuslamppu latausalustan kanssa
Svenska	Inspektionslampa med LED med laddningsstation
Русский	Светодиодный инспекционный фонарь

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1

Description

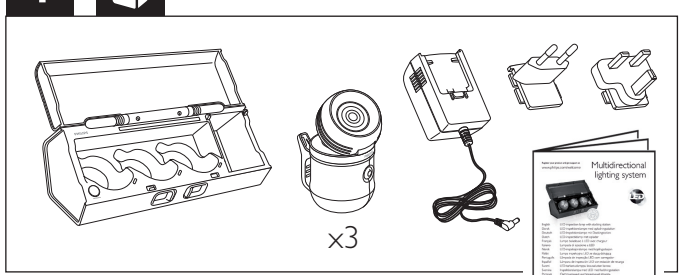
Operating line voltage	100~240V Output 12V 1A
Power consumption	Normal mode 1.5W Boost mode 3.7W
Charging time	1 lamp 1 hour 2 lamps 1.5 hours 3 lamps 2 hours
Battery type	LiFePO4 3.2V, 2C, 1 800 mAh Lifetime: 1 000 charge cycles
Battery performance	Normal mode - up to 5 hours* Boost mode - up to 2.6 hours*
Light intensity (at 0.5 m) 1 module	Normal mode 700 lux Boost mode 1 200 lux
Light intensity (at 0.5 m) 3 modules	Normal mode 2 100 lux Boost mode 3 600 lux
Light output (flux) 1 module	Normal mode 120 lm Boost mode 200 lm
Light output (flux) 3 modules	Normal mode 360 lm Boost mode 600 lm

*Average hours of burning life, as measured at 25°C and until residual luminous flux amounts to 10% of initial flux.

Description

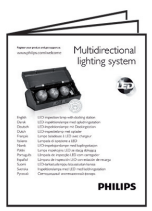
Impact protection rating	IK07
Ingress protection rating	IP54
Operating temperature*	-30°C - 50°C / 14°F - 122°F
Adapter	0°C - 40°C / 32°F - 104°F
Storage temperature	-20°C - 60°C / -4°F - 140°F
Lamp module dimensions	87 x ø65 mm / 3.4 x 2.5"
Docking station dimensions	325 x 132 x 149 mm / 12.8 x 5.2 x 5.8"
Product weight - 1 module	220 g / 0.48 lb.
360° magnet	rotating
300° head	rotating
120° lens	rotating

1

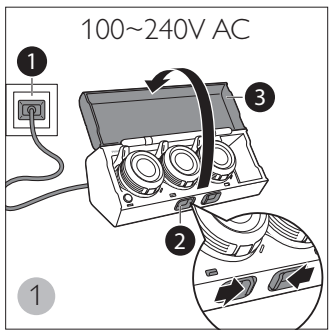

x3
Multidirectional lighting system
PHILIPS

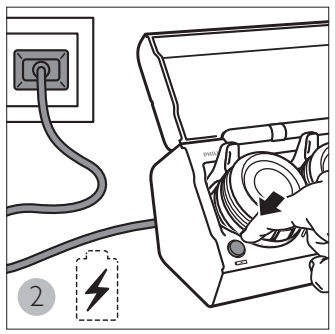
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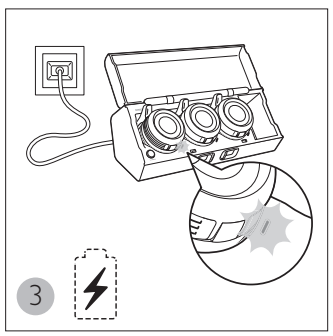


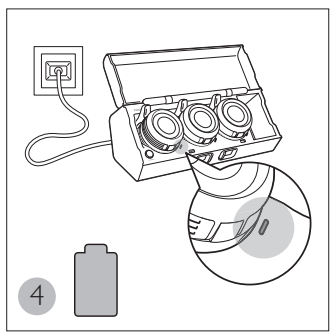

Multidirectional lighting system
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3

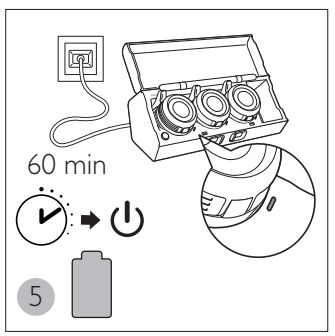

100~240V AC
1
2
3
1


2

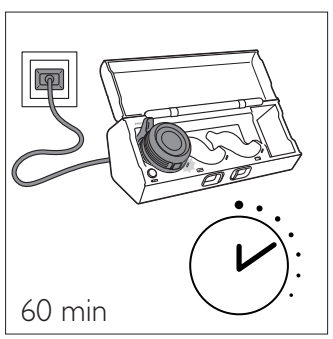

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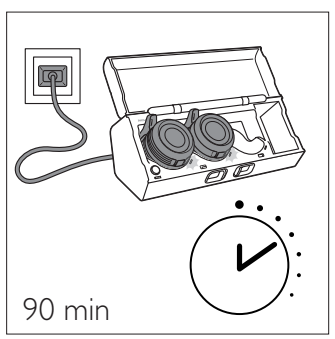

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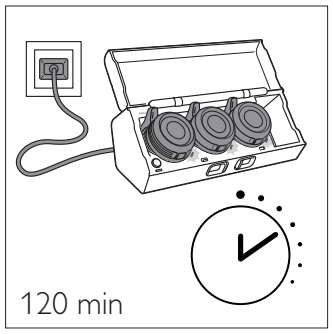
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60 min
5

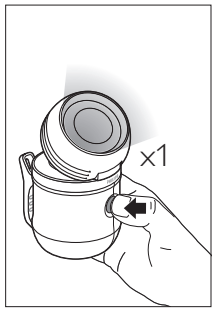
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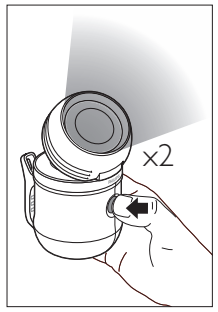

60 min

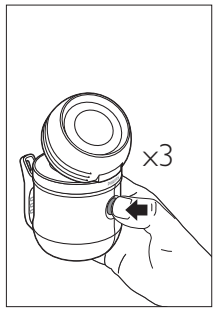

90 min


120 min

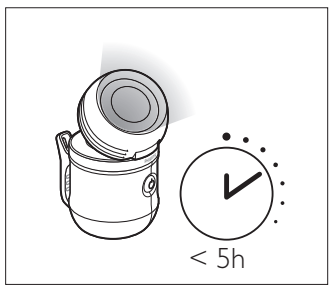
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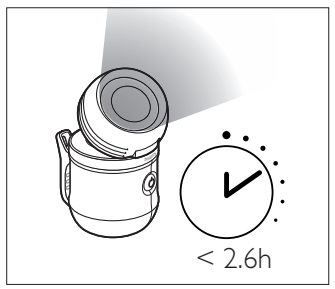

x1


x2

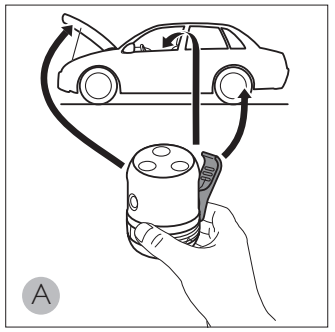

x3

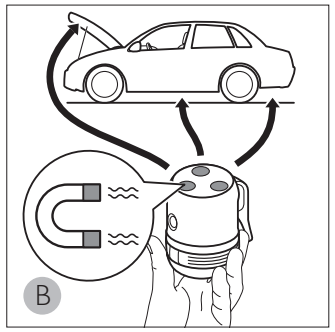
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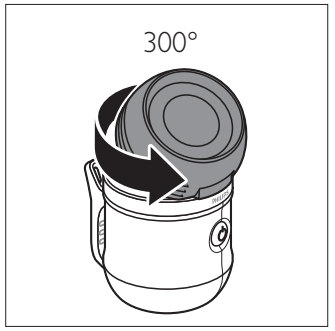

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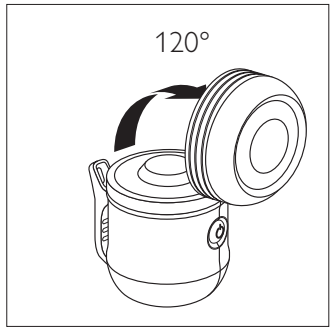

< 2.6h

6


A


B


300°


120°