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Philips LED Multidirectional
lighting system



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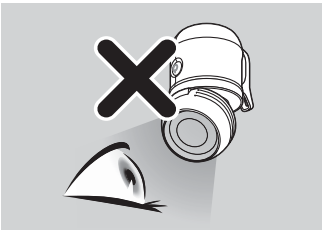
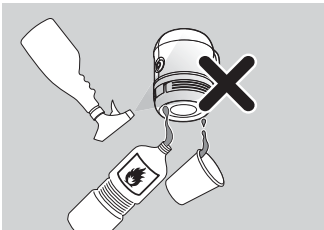
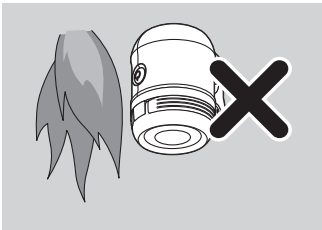
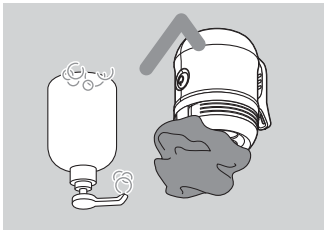


Description		
	Operating line voltage	100–240V Output 12V 1A
	Power consumption	Normal mode 1.5W Boost mode 3.7W
	Charging time	1 lamp 1 hour 2 lamps 1.5 hours 3 lamps 2 hours
	Battery type	LiFePO4 3.2V, 2C, 14500
	Battery performance	Normal mode - up to 6 hours* Boost mode - up to 3 hours*
	Light intensity (at 0.5 m) 1 module	Normal mode 600 lux Boost mode 1 200 lux
	Light intensity (at 0.5 m) 3 modules	Normal mode 1 800 lux Boost mode 3 600 lux
	Light output (flux) 1 module	Normal mode 100 lm Boost mode 200 lm
	Light output (flux) 3 modules	Normal mode 300 lm Boost mode 600 lm

*Average hours of burning life, as measured in the least energy-consuming mode and until residual luminous flux amounts to one lumen.

Specifications are subject to change without notice.
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Description		
	Impact protection rating	IK07
	Ingress protection rating	IP54
	Operating temperature Adapter	-10°C - 50°C / 14°F - 122°F 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	160 g / 0.35 lb.
	360° magnet	rotating
	300° head	rotating
	90° lens	rotating

