



ANSMANN WL11500R

Double LED spotlight (2× 36W) with integrated stand for battery and mains operation

Features

- Work spotlight for battery or mains operation, flexible use thanks to rotatable and tilting LED modules
- With 2× 36W SMD LED modules with a lighting power of up to 11500 lm
- Three brightness levels can be selected via the on/off switch
- Two different LED colours can be selected: 4000K or 6500K
- Strong holding magnets and integrated hanging hooks in the lamp base
- Including Tripod for easy mounting/dismounting > Fold-out feet and integrated ground spikes
- Can also be used without a socket – integrated Li-ion battery pack 14,8V/4000mAh/59,2Wh with safety electronics
- LED rechargeable battery capacity indication – checking the available capacity
- Includes suitable charger for mains operation with quick-connect plug
- Integrated USB charging socket
- Splash-proof and shock-resistant housing
- Very compact format in transport mode
- Holder for mains adapter and cable winding device included



High Power LED



Luminous flux



Charging time



Splashproof



Shock resistance



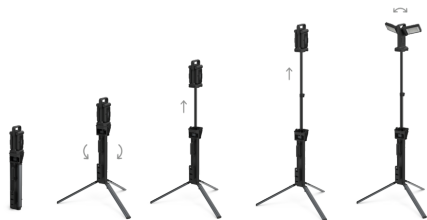
180° rotatable



Powerbank function



Rechargeable Li-Ion
battery



Article number: 1600-0600

Product content: LED work spotlight, tripod, charger with cable, operating instructions



Specifications

Nominal capacity	4000 mAh						
Illuminant	Mode	Illuminant	Illuminant power	Lamp life	Optical system	Colour temperature	Wellenlänge (Spitze)
	100	LED	72 W	10000			
Illuminant power	72 W						
Maximum luminous flux	11.500 lumens						
Maximum brightness	19.200 Lux						
Protection class	IPX4						
Maximum operating time	6 hrs.						
Power supply	Li-ion battery pack 14,8V/4000mAh/59,2Wh						
Performance data	Mode		Colour temperature	Maximum luminous flux	Maximum brightness	Maximum operating time	
	100		6500 K	11.500 lumens	19.200 Lux	1,5 hrs.	
	50		6500 K	5.750 lumens	9.600 Lux	3 hrs.	
	20		6500 K	2.000 lumens	3.200 Lux	6 hrs.	
	Netzbetrieb		6500 K	3.700 lumens	6.070 Lux	24 hrs.	
	50		4000 K	11.000 lumens		1,5 hrs.	
	50		4000 K	5.500 lumens		3 hrs.	
	20		4000 K	1.900 lumens		6 hrs.	
	Netzbetrieb		4000 K	3.500 lumens		24 hrs.	
IK Protection Class	IK07						
Colour temperature	6500 K						
Energy efficiency class	F						
Housing material	Aluminium, ABS, PCS, nylon, fibreglass						
Color	black / grey						
Packaging	cardboard box						
Operating temperature	-20 - 40 °C						

Storage temperature	-20 - 25 °C
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Dimensions	148 × 215 × 850 mm
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