



Years Warranty*

ANSMANN HS5R

Professional LED portable spotlight with integrated rechargeable battery, various light functions and orange coloured filter disc

Features

- Professional mobile spotlight made from robust ABS plastic - extremely bright thanks to the latest 5W LED technology from CREE
- Permanently installed li-ion rechargeable battery (3.7V / 2600mAh)
- Three lighting functions can be selected via the function button: 100% lighting power / 25% lighting power / flashing light
- Huge lighting range: Up to 500m at 100% lighting power, up to 255m at 25% lighting power
- Extremely bright and concentrated light: 420 lumens at 100% lighting power with 2h battery life,
- 105 lumens at 25% lighting power with 9.5h battery life. 16h battery life in flashing mode.
- The extra powerful mounting magnet fastens the lamp to any metallic object
- Can also be used as an emergency light by activating the mains failure function
- Includes charge cradle with wall bracket for simple mounting
- Includes orange filter disc for use as a warning light
- Protection class IP20



Luminous flux



Brightness



Beam



Operating time



100%/25% luminosity



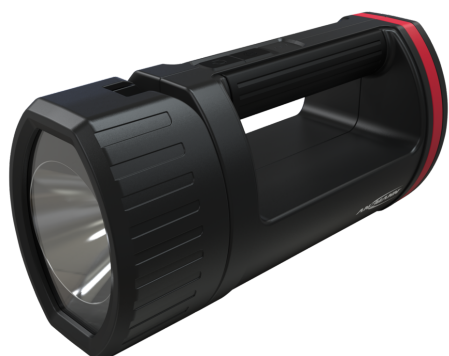
Magnetic mounting



Rechargeable Li-Ion
battery



Micro USB charging



Article number: 1600-0222

Product content: Lamp, charge station, wall plugs and screws, USB cable, coloured filter disc, operating instructions

Customs tariff number: 8513100000

Packing Unit: 6 (428 × 220 × 280 mm)



Specifications

Nominal voltage	3,7 V				
Nominal capacity	2600 mAh				
Illuminant	LED				
Illuminant power	5 W				
Light range	500 m				
Luminous flux	420 lumens				
Brightness	63.150 Lux				
Protection class	IP20				
Operating time	9,5 h				
Power supply	Li-Ion-Akkupack				
Performance data	Mode	Light range	Luminous flux	Brightness	Operating time
	100%	500 m	420 lumens	63.150 Lux	2 h
	25%	255 m	105 lumens	16.200 Lux	9,5 h
	Flashing light	500 m	420 lumens	63.150 Lux	16 h
Color	black				
Packaging	box				
Operating temperature	-10 - 25 °C				
Storage temperature	-10 - 60 °C				