

HCSRL9

Energizer

Serious projects demand serious lighting, look no further than the Energizer **HARDCASE PROFESSIONAL®** Rechargeable Spotlight. Constructed with rugged steel and rubber materials, this light is designed to meet the most demanding jobs and withstand drop after drop during use. With high power LEDs, the powerful beam can span the distance of four stadium fields, while high and low mode options allow the user to maximize brightness or runtime. And with a convenient, rechargeable design, users get a great performance time and time again with the ability to charge devices via USB charge out.

Lumens	Runtime	Beam Distance	Drop	Water Ingress	DESIGN BENEFITS	
					- ü Shatterproof lens - ü Exceptionally durable construction for the most demanding jobs - ü Convenient rechargeable power supply w/ USB charge out to charge devices - ü High and low modes for optimized brightness and runtime control - ü Built-in lanyard slot	
					PERFORMANCE BENEFITS	
					- ü LEDs provide a bright spot for a variety of tasks - ü Powerful beam distance to see objects far away - ü Water resistant for outdoor tasks - ü Rechargeable Lithium-Ion power supply	
					LIGHT AND POWER SOURCE	
					- ü Features LED Technology - ü 5000K CCT - ü 60 CRI - ü Powered by 21700 4800 mAh Lithium-Ion rechargeable battery	
					PRODUCT SPECIFICATIONS	
					Weight:	560 Grams/ 19.8 Ounces
					Dimensions:	203mm x 89mm x 64mm 8" x 3.5" x 2.5"
					ELECTRICAL CHARACTERISTICS	
					Nominal Power Consumption: 13W	
					Batteries: 1 Energizer Lithium ion 21700 4800mAh 3.7V DC	
					LED Specifications: LED 3.0V cc / 3100 mA	
					CERTIFICATES AND COMPLIANCE	
					EMC, EN62471, FCC	
					   	
BATTERY SPECIFICATIONS						
Battery Type		Energizer Rechargeable Li-Ion				
Battery Size		21700 4800 mAh				
Number of Cells		1				
BATTERY PERFORMANCE						
Modes	Lumens (lm)	Runtime (h)	Beam Distance (m)			
High	1000	7	550			
Low	250	28	350			
Modes						
High/Low						
DISCLAIMERS						
Tested according to ANSI FL1 Standards. This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.						

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