



## S3 SPECS

**Lumens: 7 (low) 43 (med) 100 (high)**  
6061-T6 Hard-anodized Aluminum Body  
Stainless Steel Bezel  
Glass Lens with Anti-reflective Coating  
Textured Aluminum Reflector  
Regulated Light Output System  
Detachable Lanyard  
Reversible Pocket Clip  
Water Resistant  
Impact Resistant  
Length: 3.2 in | 8.13 cm  
Bezel Width: .9 in | 2.29 cm  
10-year Warranty

## THE LEATHERMAN LIGHTING DIFFERENCE IS OUR LIGHT DENSITY VALUE

Leatherman flashlights provide the highest, most consistent output of light for battery/product size of any flashlight on the market in the price range. Simply put, the size to performance ratio is unmatched for the price.

**RATED LIGHT OUTPUT (LUMENS) x BATTERY LIFE (DOWN TO 50%)**

**VOL. OF PRODUCT (BODY OF THE LIGHT) x WEIGHT OF PRODUCT**

# THE REST OF THE STORY

Like our tools and knives the Leatherman lighting difference doesn't stop at one thing. Following are more features that set us apart from other light manufacturers. Some can be found on lights by other manufacturers, but it's in the size and price for which they are delivered, that make Leatherman lighting truly stand apart.

## BRIGHTNESS

- Highest-quality LED technology with voltage regulated circuitry for consistent output

## RELIABILITY

- Single battery design reduces loading errors and mis-matching batteries
- Switch design requires full click to turn on, preventing accidental operation and battery drain

## DURABILITY

- Potted circuitry improves impact resistance for electronics
- Aircraft-grade aluminum body (6061-T6) with Type III, hard anodizing means it's lightweight but impact resistant and as durable as stainless steel
- Water resistant O-ring seals keep corrosion-causing moisture out

## PERFECT LIGHT PATTERN

- Precision machined aluminum reflector for fixed focus
- Textured reflector surface for a smooth, article-free light pattern (S2 and S3)
- Anti-reflective (AR) coated and optically-correct, heat-treated glass window for efficient and distortion-free light transmission (S2 and S3)

## SERAC SERIES SPECS

Specs	Serac™ S1	Serac™ S2	Serac™ S3
Lumens	6	5 (low) 35 (high)	7 (low) 43 (med) 100 (high)
Size	Keychain / 3.23 in   8.2 cm	Keychain / 3.48 in   8.84 cm	Pocket / 3.2 in   8.13 cm
Bezel Width	.56 in   1.42 cm	.56 in   1.42 cm	.9 in   2.29 cm
Weight (with battery)	1 oz   28.3 g	1.1 oz   31.2 g	2.6 oz   73.7g
Body Material	6061-T6 Hard-anodized Aluminum	6061-T6 Hard-anodized Aluminum	6061-T6 Hard-anodized Aluminum
Bezel Material	Aluminum	Stainless Steel	Stainless Steel
LED Type	5mm LED	3w LED	3w LED
Switch	Approx. 10,000 cycles	Approx. 10,000 cycles	Approx. 10,000 cycles
Switch Location	Tail	Tail	Tail
Lens	None	Anti-reflective Coated Glass	Anti-reflective Coated Glass
Reflector	Machined Aluminum	Textured Machined Aluminum	Textured Machined Aluminum
Water Resistant	Yes/IPX8	Yes/IPX8	Yes/IPX8
Humidity Resistant	Yes	Yes	Yes
Corrosion Resistant	Yes	Yes	Yes
Impact Resistant	Yes	Yes	Yes
Temp. Resistance	-35C/+60C	-35C/+60C	-35C/+60C
Color of Light	White	White	White
Battery Type	AAA	AAA	CR123 Lithium
Battery Number	1	1	1
Power Management Circuitry	Steady Light Output	Steady Light Output	Steady Light Output
Battery Life (approx.)	11 hrs*	10.5 hrs (low) 45 mins (high)*	36 hrs (low) 4 hrs (med) 1hr (high)**
Brightness Settings	No	Low/High	Low/Med/High
Beam Diameter at 5 Feet	1 ft. (spot) / 6 ft. (corona)	1 ft. (spot) / 6 ft. (corona)	1 ft. (spot) / 6 ft. (corona)
Regulatory Compliance	RoHs, CE	RoHs, CE	RoHs, CE
Warranty	10 years***	10 years***	10 years***



Serac S3  
Actual Size



\* Tested with with a AAA alkaline battery

\*\* Tested with CR123 lithium battery

\*\*\* Does not include battery