



Underwater LED Silicone Strip Light

Product Features:	1, IP68 full waterproof design for long-term underwater immersion. 2, Integrated injection molding silicone housing. 3, Flexible silicone body, bendable into various shapes. 4, Corrosion-resistant, anti-UV, and anti-fouling. 5, Low-voltage DC power supply, safe for pool environments.
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Advantages:	1, Side-Emitting Uniform Glow: Concentrated side light output highlights pool edges and water features without glare. 2, IP68 Full Waterproof: Submersible up to 5–10m for long-term underwater use with zero leakage risk. 3, Durable & Corrosion-Resistant: Integrated injection-molded silicone housing resists UV, chemicals and water pressure. 4, Low-Voltage Safety: DC 24V power supply eliminates electric shock hazards in wet environments. 5, Flexible & Customizable: Bendable into curves; cuttable at pre-marked intervals for tailored installation lengths.
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Product details:	LED type	2835 smd/ 2012 smd	
	Model number	WK-SPxx-xx underwater	
	Housing material	silicone	
	Size	16*15 mm	
	Input voltage	DC 24V	
	LED qty	/	
	Power Consumption	10w-14.4w	
	Color temperature	2700-6500K /R/G/B/RGB	
	CRI (Ra)	> 80/90	
	Beam angle	side view	
	Lumens per watt	>90 lm/w	
	IP grade	IP 68	

Packaging details:	Meters per roll	5M	Anti-static bag + foam buffer + carton box
	Rolls per carton	50 rolls	
	Carton dimension		

Commitment:	1. Brand chip: Samsung 2. Double PCB, reduce the voltage drop. 3, Comply with international standard: CE,ROHS, UL,PSE etc. 4. Quality guarantee : 2/3 years. (Warranty does not cover damage caused by improper use, installation, or modification.)
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Notes & Warnings:	1, Use DC 24V dedicated waterproof power supply only; avoid AC voltage connection. 2, Ensure all connectors are IP68-rated waterproof; seal cutting/splicing points with silicone glue before submersion. 3, Do not bend the strip excessively at cutting marks to prevent circuit damage. 4, Avoid installation in water with high acidity, alkalinity, or salinity for long periods. 5, Dont' suggest cut the strip ; improper cutting will cause light failure and safe problem. 6, Disconnect power before maintenance or replacement to prevent electric shock.
Applicatons:	1, Swimming pool underwater contour lighting 2, Fountain/water feature decorative lighting 3, Aquarium landscape lighting 4, Spa/hot tub ambient lighting

Updated on: 202511