
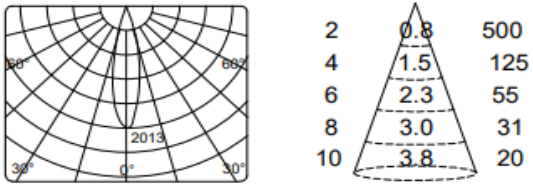
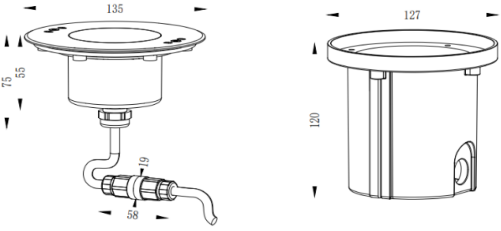


Product Image	Specification																
	Lamp Category	Underwater lights															
	Model	DP-ULXA															
	Power	8W															
	Size	D135*H75mm															
	Color	Silvery white															
	Material	AL6063															
	Weight	0.6kg															
	Light distribution curve	Photoelectric Properties															
 <table border="1" data-bbox="527 874 748 1058"> <tr><td>2</td><td>0.8</td><td>500</td></tr> <tr><td>4</td><td>1.5</td><td>125</td></tr> <tr><td>6</td><td>2.3</td><td>55</td></tr> <tr><td>8</td><td>3.0</td><td>31</td></tr> <tr><td>10</td><td>3.8</td><td>20</td></tr> </table>	2	0.8	500	4	1.5	125	6	2.3	55	8	3.0	31	10	3.8	20	Light source	Langminas OSRAM CREE
	2	0.8	500														
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	8	3.0	31														
	10	3.8	20														
	Luminous Efficiency	690lm															
Color Temperature	3000K																
Color Rendering Index	≥80																
Beam Angle	35°																
Input Voltage	24V DC																
Dimensional drawing	Lamp application description																
	Environment	Squares Parks Courtyards															
	Operating temperature	-20°C~40°C															
	Work life	50000H															
	Control Model	Always on															
	Projection Distance	5m															
	Ingress Protection	IP67															
Lamp characteristics																	
<ol style="list-style-type: none"> 1. Adopt silicone rubber full structure waterproof design. 2. The shape and structure of the lamp are simple, and the environmental applicability is strong. 3. Round mounting base, you can adjust the installation angle of the lamp up and down. 4. Optional hood anti-glare style, more humanized design. 5. The light source cavity and the power cavity are isolated, the heat dissipation performance is better, and the service life of the lamp is effectively extended. 6. Lamp body: imported high-quality AL6063 aluminum die-casting molding, excellent surface quality. 7. Glass: high transmittance ultra-white glass tempered, light transmittance up to 92. 8. Lens: ultra-high precision mold, optical acrylic material molding imported from Japan, light transmittance up to 93%. 9. Surface treatment: high-quality outdoor special powder spraying, strong aging resistance. 10. Fasteners: All fasteners on the lamp body are made of high-strength 316 stainless steel, which will never rust. 																	