
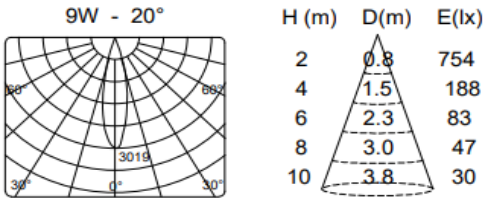
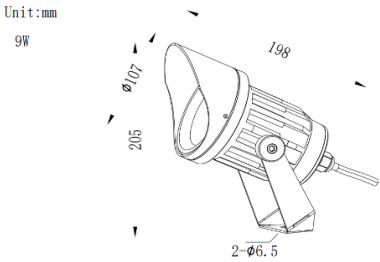


Product Image	Specification																			
	Lamp Category	Floodlights																		
	Model	DP-FLBF																		
	Power	9W																		
	Size	107*198mm																		
	Color	Silver gray																		
	Material	ADC 12																		
	Weight	0.72kg																		
Light distribution curve	Photoelectric Properties																			
 <table border="1" data-bbox="511 867 722 1067"> <thead> <tr> <th>H (m)</th> <th>D(m)</th> <th>E(lx)</th> </tr> </thead> <tbody> <tr> <td>2</td> <td>0.8</td> <td>754</td> </tr> <tr> <td>4</td> <td>1.5</td> <td>188</td> </tr> <tr> <td>6</td> <td>2.3</td> <td>83</td> </tr> <tr> <td>8</td> <td>3.0</td> <td>47</td> </tr> <tr> <td>10</td> <td>3.8</td> <td>30</td> </tr> </tbody> </table>	H (m)	D(m)	E(lx)	2	0.8	754	4	1.5	188	6	2.3	83	8	3.0	47	10	3.8	30	Light source	Langminas   OSRAM   CREE
	H (m)	D(m)	E(lx)																	
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	10	3.8	30																	
Luminous Efficiency	720lm																			
Color Temperature	3000K																			
Color Rendering Index	≥80																			
Beam Angle	25°																			
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	5-8m																		
	Ingress Protection	IP67																		
Lamp characteristics																				
<ol style="list-style-type: none"> <li>1. Adopt silicone rubber full structure waterproof design.</li> <li>2. The shape and structure of the lamp are simple, and the environmental applicability is strong.</li> <li>3. Round mounting base, you can adjust the installation angle of the lamp up and down.</li> <li>4. Optional hood anti-glare style, more humanized design.</li> <li>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.</li> <li>6. Lamp body: imported high-quality ADC12 aluminum die-casting molding, excellent surface quality.</li> <li>7. Glass: high transmittance ultra-white glass tempered, light transmittance up to 92.</li> <li>8. Lens: ultra-high precision mold, optical acrylic material molding imported from Japan, light transmittance up to 93%.</li> <li>9. Surface treatment: high-quality outdoor special powder spraying, strong aging resistance.</li> <li>10. Fasteners: All fasteners on the lamp body are made of high-strength 316 stainless steel, which will never rust.</li> </ol>																				