

Accessories

72-608
Telescopic mounting rod

Can be raised up to 300mm

72-602
Plastic spike

72-603
Aluminum spike

72-602
Max loading ≤5kg
Capable in corrosive area

72-603
Max loading ≤10kg
Incapable in corrosive area

72-605
Tree strap

The diameter of a fixed tree100-230mm

72-388
Open straight shroud

Adjustable length of straight cover

72-266
Honeycomb louver

72-612
High Pole Spotlight

Customer height is available,Mutiple projectors with different arrays.
Aluminum alloy lamp post and installation box.

Landscape Light

Compact Landscape Light.

Die casting aluminum body.

Ultra white tempered glass.

Silicone gasket.

High efficiency PMMA lens.

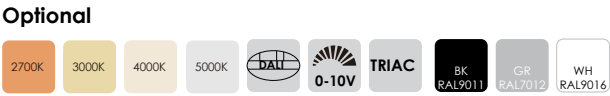
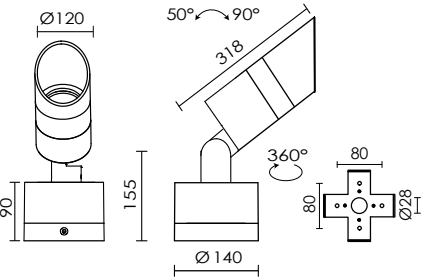
Anti-corrosion electrostatic powder coating.

Stainless steel external screws and mounting plate.

Vertically ± 90 ° adjust and horizontally 360 ° rotate.

Special surface treatment is required for coastal environments.

Structurally waterproof, detachable for easy maintenance of LED, lens, shroud and driver.



Medium beam	Power	CCT	Beam angle	Lumen	Control	SDCM	CRI	LED	Voltage
72-7074.15.30K	42W	3000K	15°	3488lm	ON/OFF	< 3	>80	COBx1	220V-240V
72-7074.24.30K	42W	3000K	24°	3608lm	ON/OFF	< 3	>80	COBx1	220V-240V
72-7074.12.RGBW	45W	RGBW	12°	/	DMX512	/	>80	LEDx6	24VDC
72-7074.25.RGBW	45W	RGBW	25°	/	DMX512	/	>80	LEDx6	24VDC
Wide beam									
72-7074.36.30K	42W	3000K	36°	3629lm	ON/OFF	< 3	>80	COBx1	220V-240V
72-7074.50.30K	42W	3000K	50°	3618lm	ON/OFF	< 3	>80	COBx1	220V-240V
72-7074.36.RGBW	45W	RGBW	36°	/	DMX512	/	>80	LEDx6	24VDC
72-7074.60.RGBW	45W	RGBW	60°	/	DMX512	/	>80	LEDx6	24VDC
Spread beam									
72-7074.2050.30K	42W	3000K	20°*50°	2695lm	ON/OFF	< 3	>80	COBx1	220V-240V
72-7074.1545.RGBW	45W	RGBW	15°*45°	/	DMX512	/	>80	LEDx6	24VDC



	72-7074.15.30K <table> <tr> <th>H(m)</th><th>ø(m)</th><th>lx(MAX)</th></tr> <tr> <td>2</td><td>0.62</td><td>7107</td></tr> <tr> <td>4</td><td>1.23</td><td>1777</td></tr> <tr> <td>6</td><td>1.85</td><td>790</td></tr> <tr> <td>8</td><td>2.47</td><td>444</td></tr> </table>	H(m)	ø(m)	lx(MAX)	2	0.62	7107	4	1.23	1777	6	1.85	790	8	2.47	444		72-7074.24.30K <table> <tr> <th>H(m)</th><th>ø(m)</th><th>lx(MAX)</th></tr> <tr> <td>2</td><td>0.82</td><td>5055</td></tr> <tr> <td>4</td><td>1.64</td><td>1264</td></tr> <tr> <td>6</td><td>2.45</td><td>561</td></tr> <tr> <td>8</td><td>3.27</td><td>316</td></tr> </table>	H(m)	ø(m)	lx(MAX)	2	0.82	5055	4	1.64	1264	6	2.45	561	8	3.27	316
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