

Accessories

72-608

Telescopic mounting rod

72-602

Plastic spike

72-603

Aluminum spike

72-605

Tree strap

Suitable for tree with Ø 100-230mm

72-386

Open straight shroud

72-246

Honeycomb louver

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.

For 0-10V & DALI, order separately the Ø140mm base box.

	72-7016.15.30K <table><tr><th>H(m)</th><th>ø(m)</th><th>lx(MAX)</th></tr><tr><td>2</td><td>0.68</td><td>1275</td></tr><tr><td>4</td><td>1.37</td><td>319</td></tr><tr><td>6</td><td>2.06</td><td>141</td></tr><tr><td>8</td><td>2.74</td><td>79</td></tr></table>	H(m)	ø(m)	lx(MAX)	2	0.68	1275	4	1.37	319	6	2.06	141	8	2.74	79		72-7016.24.30K <table><tr><th>H(m)</th><th>ø(m)</th><th>lx(MAX)</th></tr><tr><td>2</td><td>1.14</td><td>751</td></tr><tr><td>4</td><td>2.29</td><td>188</td></tr><tr><td>6</td><td>3.43</td><td>83</td></tr><tr><td>8</td><td>4.58</td><td>47</td></tr></table>	H(m)	ø(m)	lx(MAX)	2	1.14	751	4	2.29	188	6	3.43	83	8	4.58	47
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	72-7016.36.30K <table><tr><th>H(m)</th><th>ø(m)</th><th>lx(MAX)</th></tr><tr><td>2</td><td>1.57</td><td>450</td></tr><tr><td>4</td><td>3.14</td><td>112</td></tr><tr><td>6</td><td>4.71</td><td>50</td></tr><tr><td>8</td><td>6.28</td><td>28</td></tr></table>	H(m)	ø(m)	lx(MAX)	2	1.57	450	4	3.14	112	6	4.71	50	8	6.28	28		72-7016.50.30K <table><tr><th>H(m)</th><th>ø(m)</th><th>lx(MAX)</th></tr><tr><td>2</td><td>1.83</td><td>273</td></tr><tr><td>4</td><td>3.67</td><td>68</td></tr><tr><td>6</td><td>5.50</td><td>30</td></tr><tr><td>8</td><td>7.37</td><td>17</td></tr></table>	H(m)	ø(m)	lx(MAX)	2	1.83	273	4	3.67	68	6	5.50	30	8	7.37	17
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	72-7016.2050.30K <table><tr><th>H(m)</th><th>ø(m)</th><th>lx(MAX)</th></tr><tr><td>2</td><td>0.66</td><td>470</td></tr><tr><td>4</td><td>1.34</td><td>117</td></tr><tr><td>6</td><td>2.01</td><td>52</td></tr><tr><td>8</td><td>2.70</td><td>28</td></tr></table>	H(m)	ø(m)	lx(MAX)	2	0.66	470	4	1.34	117	6	2.01	52	8	2.70	28																	
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Optional

2700K

3000K

4000K

5000K

BK RAL9011

GR RAL7012

WH RAL9016

Medium beam	Power	CCT	Beam angle	Lumen	Control	SDCM	CRI	LED	Voltage
72-7016.15.30K	11W	3000K	15°	811lm	ON/OFF	< 3	>80	COBx1	100V-240V
72-7016.24.30K	11W	3000K	24°	911lm	ON/OFF	< 3	>80	COBx1	100V-240V
72-7016.12.RGBW	14W	RGBW	12°	/	DMX512	/	>80	LEDx1	24VDC
72-7016.25.RGBW	14W	RGBW	25°	/	DMX512	/	>80	LEDx1	24VDC
Wide beam									
72-7016.36.30K	11W	3000K	36°	901lm	ON/OFF	< 3	>80	COBx1	100V-240V
72-7016.50.30K	11W	3000K	50°	874lm	ON/OFF	< 3	>80	COBx1	100V-240V
72-7016.36.RGBW	14W	RGBW	36°	/	DMX512	/	>80	LEDx1	24VDC
72-7016.60.RGBW	14W	RGBW	60°	/	DMX512	/	>80	LEDx1	24VDC
Spread beam									
72-7016.2050.30K	11W	3000K	20°*50°	525lm	ON/OFF	< 3	>80	COBx1	100V-240V
72-7016.1545.RGBW	14W	RGBW	15°*45°	/	DMX512	/	>80	LEDx1	24VDC

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