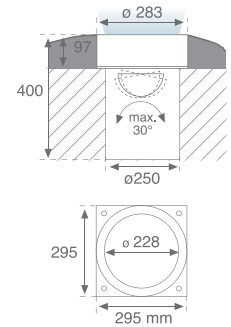




UPLIGHT IP67 diámetro exterior 283 mm con óptica orientable e IK10. Cuerpo de aluminio pintado en poliéster color negro texturizado, hornacina de polímero, cristal templado y ópticas de aluminio de alta pureza. Para lámparas de descarga de 35 a 150W, cada una de ellas disponibles con diferentes ópticas y un modelo de LED's de proyección.

Floor-embedded UPLIGHT IP67 model with external diameter of 283 mm and adjustable optics e IK10. Aluminium body painted in texturised black polyester, polymer niche, tempered glass and high quality aluminium optics. For discharge lamps from 35 to 150W, each of them available with different optics; and a power projection LED model.



Uplight IP67 exterior orientable
Directional buried uplight IP67

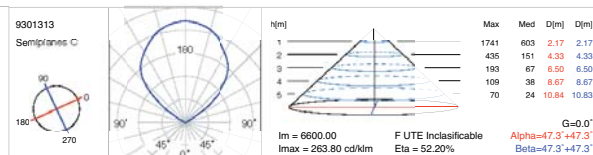


Lamp	Equipo / Gear	Ref	Color	W	PLum	Tª cristal	*TªKit	∠																														
	Electromagnético	93.01.18.3	■	35	55,2W	79°C	54°C	8°				n(m)	<table border="1"> <tr><th>Max</th><th>Med</th><th>D(m)</th><th>D(m)</th></tr> <tr><td>27095</td><td>16187</td><td>0.28</td><td>0.28</td></tr> <tr><td>6774</td><td>4047</td><td>0.56</td><td>0.56</td></tr> <tr><td>3011</td><td>1799</td><td>0.84</td><td>0.84</td></tr> <tr><td>1693</td><td>1012</td><td>1.12</td><td>1.11</td></tr> <tr><td>1084</td><td>647</td><td>1.40</td><td>1.39</td></tr> </table>	Max	Med	D(m)	D(m)	27095	16187	0.28	0.28	6774	4047	0.56	0.56	3011	1799	0.84	0.84	1693	1012	1.12	1.11	1084	647	1.40	1.39	G=0.0° Alpha=8.0°+8.0° Beta=7.9°+7.9°
	Max	Med	D(m)	D(m)																																		
	27095	16187	0.28	0.28																																		
6774	4047	0.56	0.56																																			
3011	1799	0.84	0.84																																			
1693	1012	1.12	1.11																																			
1084	647	1.40	1.39																																			
Electromagnetic	93.01.20.3	■	70	87,4W	120°C	78°C	8°																															
	93.01.22.3	■	150	179,4W	187°C	-	8°																															
										Im = 6700.00 I _{max} = 4044.00 cd/klm F UTE 0.85 T Eta = 84.58%																												
	Electromagnético	93.01.12.3	■	35	55,2W	79°C	54°C	14°				n(m)	<table border="1"> <tr><th>Max</th><th>Med</th><th>D(m)</th><th>D(m)</th></tr> <tr><td>28245</td><td>16909</td><td>0.27</td><td>0.27</td></tr> <tr><td>7061</td><td>4227</td><td>0.54</td><td>0.54</td></tr> <tr><td>3138</td><td>1879</td><td>0.81</td><td>0.81</td></tr> <tr><td>1765</td><td>1057</td><td>1.08</td><td>1.07</td></tr> <tr><td>1130</td><td>676</td><td>1.35</td><td>1.34</td></tr> </table>	Max	Med	D(m)	D(m)	28245	16909	0.27	0.27	7061	4227	0.54	0.54	3138	1879	0.81	0.81	1765	1057	1.08	1.07	1130	676	1.35	1.34	G=0.0° Alpha=7.7°+7.7° Beta=7.6°+7.6°
	Max	Med	D(m)	D(m)																																		
	28245	16909	0.27	0.27																																		
7061	4227	0.54	0.54																																			
3138	1879	0.81	0.81																																			
1765	1057	1.08	1.07																																			
1130	676	1.35	1.34																																			
Electromagnetic	93.01.14.3	■	70	87,4W	120°C	78°C	14°																															
	93.01.16.3	■	150	179,4W	187°C	-	14°																															
										Im = 6700.00 I _{max} = 4215.60 cd/klm F UTE 0.84 T Eta = 84.37%																												
	Electromagnético	93.01.13.3	■	35	55,2W	79°C	54°C	40°				n(m)	<table border="1"> <tr><th>Max</th><th>Med</th><th>D(m)</th><th>D(m)</th></tr> <tr><td>5689</td><td>3154</td><td>0.78</td><td>0.78</td></tr> <tr><td>1422</td><td>788</td><td>1.56</td><td>1.56</td></tr> <tr><td>632</td><td>350</td><td>2.35</td><td>2.35</td></tr> <tr><td>356</td><td>197</td><td>3.13</td><td>3.13</td></tr> <tr><td>228</td><td>126</td><td>3.91</td><td>3.91</td></tr> </table>	Max	Med	D(m)	D(m)	5689	3154	0.78	0.78	1422	788	1.56	1.56	632	350	2.35	2.35	356	197	3.13	3.13	228	126	3.91	3.91	G=0.0° Alpha=21.4°+21.4° Beta=21.4°+21.4°
	Max	Med	D(m)	D(m)																																		
	5689	3154	0.78	0.78																																		
1422	788	1.56	1.56																																			
632	350	2.35	2.35																																			
356	197	3.13	3.13																																			
228	126	3.91	3.91																																			
Electromagnetic	93.01.15.3	■	70	87,4W	120°C	78°C	40°																															
	93.01.17.3	■	150	179,4W	187°C	-	40°																															
										Im = 6700.00 I _{max} = 849.10 cd/klm F UTE 0.63 T Eta = 63.29%																												
	Electromagnético	93.01.19.3	■	35	48,3W	87°C	62°C	50°				n(m)	<table border="1"> <tr><th>Max</th><th>Med</th><th>D(m)</th><th>D(m)</th></tr> <tr><td>5600</td><td>3006</td><td>0.94</td><td>0.94</td></tr> <tr><td>1400</td><td>752</td><td>1.88</td><td>1.88</td></tr> <tr><td>622</td><td>334</td><td>2.83</td><td>2.83</td></tr> <tr><td>350</td><td>188</td><td>3.77</td><td>3.77</td></tr> <tr><td>224</td><td>120</td><td>4.71</td><td>4.72</td></tr> </table>	Max	Med	D(m)	D(m)	5600	3006	0.94	0.94	1400	752	1.88	1.88	622	334	2.83	2.83	350	188	3.77	3.77	224	120	4.71	4.72	G=0.0° Alpha=25.2°+25.2° Beta=25.3°+25.3°
	Max	Med	D(m)	D(m)																																		
	5600	3006	0.94	0.94																																		
1400	752	1.88	1.88																																			
622	334	2.83	2.83																																			
350	188	3.77	3.77																																			
224	120	4.71	4.72																																			
Electromagnetic	93.01.21.3	■	70	87,4W	129°C	95°C	50°																															
	93.01.23.3	■	150	179,4W	195°C	-	50°																															
										Im = 6700.00 I _{max} = 815.90 cd/klm F UTE 0.74 T Eta = 73.81%																												

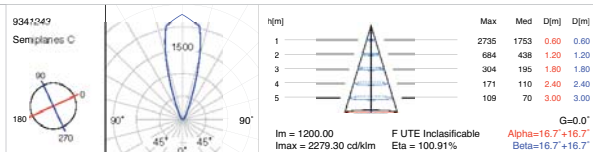
Uplight IP67 exterior orientable
Directional buried uplight IP67



Lamp	Equipo / Gear	Ref	Color	W	PLum	Tª cristal	*TªKit	△°
	Electromagnético	93.01.31.3	■	70	87,4W	118°C	91°C	96°
	Electromagnetic	93.01.32.3	■	150	179,4W	167°C	-	96°



Lamp	Equipo / Gear	Ref	Color	W	PLum	Tª cristal	*TªKit	△°
	Electrónico	93.41.24.3	■	30	37,5	40°C	-	32°
	Electronic							











Caja de empotramiento incluida
Recessing box included



Kyungpook National University Daegu, Seul (Corea del Sur)

Accesorios IP67
Accessories IP67

Detalle / Detail	Ref	Detalle / Detail	Ref
 <p>Rejilla Antideslumbrante Anti-glare louvre</p>	93.06.15.0	 <p>Aro embellecedor INOX Flange stainless</p> <p>INOX AISI 304</p> <p>Para ambientes salinos se recomienda INOX AISI 316 For saline ambient it is recommended INOX AISI 316</p>	93.06.11.3
 <p>Cristal Media Luna Semi-opal glass</p>	93.06.14.0	 <p>Cristal Opal Opal glass</p>	93.06.13.0
 <p>Anti-deslizante Nonskid</p>	93.06.12.0	 <p>*KIT Zona accesible KIT accessible Zone</p> <p>No compatible con 150W Noncompatible with 150W</p>	93.06.10.0
 <p>Conector de tres polos IP 67 Connector of three poles IP 67</p>	96.00.10.0	 <p>Filtros de color Color filters</p>	<p>93.06.21.8 ■</p> <p>93.06.21.5 ■</p> <p>93.06.21.6 ■</p> <p>93.06.21.7 ■</p>

