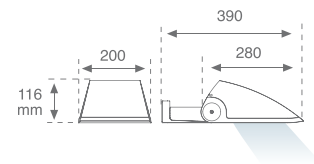


Aplique MICRO PROA con óptica asimétrica para iluminar fachadas, monumentos, árboles, etc. Su rótula permite giros de 180° aportando gran flexibilidad y permitiendo que la luminaria se pueda instalar en suelos, paredes, techos o en los accesorios del sistema MICRO PROA (pág.101).

Applique MICRO PROA avec optique asymétrique pour éclairer les façades, les monuments, les arbres, etc. Sa rotule permet d'obtenir des rotations de 180° pour une grande polyvalence et pour installation du luminaire au sol, au mur, au plafond ou sur les accessoires du système MICRO PROA (page 101).



Aplique MICRO PROA con óptica asimétrica
Applique MICRO PROA avec optique asymétrique



Lamp	Equipo/Équipement	Ref	Color	W	Plum																															
R7s QT-DE	Directo a red Direct réseau	66.01.31.3	■	max.150	105W	<table border="1"> <thead> <tr> <th>h(m)</th> <th>Max</th> <th>Med</th> <th>D(m)</th> <th>D(m)</th> </tr> </thead> <tbody> <tr><td>1</td><td>631</td><td>195</td><td>1.49</td><td>2.28</td></tr> <tr><td>2</td><td>158</td><td>49</td><td>2.98</td><td>4.56</td></tr> <tr><td>3</td><td>70</td><td>22</td><td>4.46</td><td>6.84</td></tr> <tr><td>4</td><td>39</td><td>12</td><td>5.95</td><td>9.12</td></tr> <tr><td>5</td><td>25</td><td>8</td><td>7.44</td><td>11.41</td></tr> </tbody> </table> <p>Im = 2200.00 F UTE 0.47 D + 0.00 T Alpha=36.6°+36.7° I_{max} = 341.50 cd/klm Eta = 46.56% Beta=15.6°+63.5° G=0.0°</p>	h(m)	Max	Med	D(m)	D(m)	1	631	195	1.49	2.28	2	158	49	2.98	4.56	3	70	22	4.46	6.84	4	39	12	5.95	9.12	5	25	8	7.44	11.41
h(m)	Max	Med	D(m)	D(m)																																
1	631	195	1.49	2.28																																
2	158	49	2.98	4.56																																
3	70	22	4.46	6.84																																
4	39	12	5.95	9.12																																
5	25	8	7.44	11.41																																
G12 HIT	Electrónico Électronique	66.41.26.3	■	35	43,7W	<table border="1"> <thead> <tr> <th>h(m)</th> <th>Max</th> <th>Med</th> <th>D(m)</th> <th>D(m)</th> </tr> </thead> <tbody> <tr><td>1</td><td>1078</td><td>219</td><td>1.65</td><td>3.47</td></tr> <tr><td>2</td><td>270</td><td>55</td><td>3.29</td><td>6.94</td></tr> <tr><td>3</td><td>120</td><td>24</td><td>4.94</td><td>10.41</td></tr> <tr><td>4</td><td>67</td><td>14</td><td>6.58</td><td>13.88</td></tr> <tr><td>5</td><td>43</td><td>9</td><td>8.23</td><td>17.35</td></tr> </tbody> </table> <p>Im = 3200.00 F UTE 0.57 D + 0.00 T Alpha=39.4°+39.4° I_{max} = 361.00 cd/klm Eta = 57.35% Beta=13.5°+72.8° G=0.0°</p>	h(m)	Max	Med	D(m)	D(m)	1	1078	219	1.65	3.47	2	270	55	3.29	6.94	3	120	24	4.94	10.41	4	67	14	6.58	13.88	5	43	9	8.23	17.35
h(m)	Max	Med	D(m)	D(m)																																
1	1078	219	1.65	3.47																																
2	270	55	3.29	6.94																																
3	120	24	4.94	10.41																																
4	67	14	6.58	13.88																																
5	43	9	8.23	17.35																																
PGJ5 CDM-1m	Electrónico Électronique	66.41.27.3 66.41.28.3	■ ■	20 35	25W 43,7W	<table border="1"> <thead> <tr> <th>h(m)</th> <th>Max</th> <th>Med</th> <th>D(m)</th> <th>D(m)</th> </tr> </thead> <tbody> <tr><td>1</td><td>989</td><td>216</td><td>1.53</td><td>3.28</td></tr> <tr><td>2</td><td>247</td><td>54</td><td>3.06</td><td>6.56</td></tr> <tr><td>3</td><td>110</td><td>24</td><td>4.58</td><td>9.84</td></tr> <tr><td>4</td><td>62</td><td>13</td><td>6.11</td><td>13.12</td></tr> <tr><td>5</td><td>40</td><td>9</td><td>7.64</td><td>16.40</td></tr> </tbody> </table> <p>Im = 3000.00 F UTE 0.53 D + 0.00 T Alpha=36.4°+38.3° I_{max} = 390.60 cd/klm Eta = 52.53% Beta=11.0°+72.0° G=0.0°</p>	h(m)	Max	Med	D(m)	D(m)	1	989	216	1.53	3.28	2	247	54	3.06	6.56	3	110	24	4.58	9.84	4	62	13	6.11	13.12	5	40	9	7.64	16.40
h(m)	Max	Med	D(m)	D(m)																																
1	989	216	1.53	3.28																																
2	247	54	3.06	6.56																																
3	110	24	4.58	9.84																																
4	62	13	6.11	13.12																																
5	40	9	7.64	16.40																																
GX24q-2 TC-TE	Electrónico Électronique	66.41.29.3	■	18	21W	<table border="1"> <thead> <tr> <th>h(m)</th> <th>Max</th> <th>Med</th> <th>D(m)</th> <th>D(m)</th> </tr> </thead> <tbody> <tr><td>1</td><td>261</td><td>84</td><td>1.62</td><td>2.54</td></tr> <tr><td>2</td><td>70</td><td>21</td><td>3.24</td><td>5.09</td></tr> <tr><td>3</td><td>31</td><td>9</td><td>4.87</td><td>7.63</td></tr> <tr><td>4</td><td>18</td><td>5</td><td>6.49</td><td>10.18</td></tr> <tr><td>5</td><td>11</td><td>3</td><td>8.11</td><td>12.72</td></tr> </tbody> </table> <p>Im = 1200.00 F UTE 0.43 D + 0.00 T Alpha=39.0°+39.0° I_{max} = 293.50 cd/klm Eta = 42.81% Beta=17.6°+65.8° G=0.0°</p>	h(m)	Max	Med	D(m)	D(m)	1	261	84	1.62	2.54	2	70	21	3.24	5.09	3	31	9	4.87	7.63	4	18	5	6.49	10.18	5	11	3	8.11	12.72
h(m)	Max	Med	D(m)	D(m)																																
1	261	84	1.62	2.54																																
2	70	21	3.24	5.09																																
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4	18	5	6.49	10.18																																
5	11	3	8.11	12.72																																
GX24q-3 TC-TE	Electrónico Électronique	66.41.22.3	■	26	26W	<table border="1"> <thead> <tr> <th>h(m)</th> <th>Max</th> <th>Med</th> <th>D(m)</th> <th>D(m)</th> </tr> </thead> <tbody> <tr><td>1</td><td>422</td><td>126</td><td>1.62</td><td>2.54</td></tr> <tr><td>2</td><td>105</td><td>32</td><td>3.24</td><td>5.09</td></tr> <tr><td>3</td><td>47</td><td>14</td><td>4.87</td><td>7.63</td></tr> <tr><td>4</td><td>26</td><td>8</td><td>6.49</td><td>10.18</td></tr> <tr><td>5</td><td>17</td><td>5</td><td>8.11</td><td>12.72</td></tr> </tbody> </table> <p>Im = 1800.00 F UTE 0.43 D + 0.00 T Alpha=39.0°+39.0° I_{max} = 259.50 cd/klm Eta = 42.81% Beta=17.6°+65.8° G=0.0°</p>	h(m)	Max	Med	D(m)	D(m)	1	422	126	1.62	2.54	2	105	32	3.24	5.09	3	47	14	4.87	7.63	4	26	8	6.49	10.18	5	17	5	8.11	12.72
h(m)	Max	Med	D(m)	D(m)																																
1	422	126	1.62	2.54																																
2	105	32	3.24	5.09																																
3	47	14	4.87	7.63																																
4	26	8	6.49	10.18																																
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