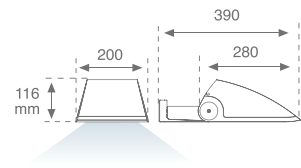


Aplique MICRO PROA con óptica peatonal para aplicaciones urbanas tales como paseos, carril bici, etc. Su rótula permite giros de 180° aportando gran flexibilidad y permitiendo que la luminaria se pueda instalar en paredes o techos.



MICRO PROA wall fitting with pedestrian optics for passageways and covered walkways. The ball joint allows rotation through 180°, allowing great flexibility and making the luminaire suitable for wall or ceiling mounting.



Aplique MICRO PROA de radiación directa con óptica peatonal
MICRO PROA wall fitting for direct lighting with pedestrian optics



Lamp	Equipo / Gear	Ref	Color	W	Plum																															
	Electrónico Electronic	66.41.16.0	□	35	43,7W	6641160 Semiplanos C Im = 3300.00 I _{max} = 419.60 cd/klm F UTE 0.78 D + 0.01 T Eta = 79.29%																														
	Electrónico Electronic	66.41.17.0 66.41.18.0	□ □	20 35	25W 43,7W	6641180 Semiplanos C Im = 3000.00 I _{max} = 464.60 cd/klm F UTE 0.80 D + 0.00 T Eta = 80.13%																														
	Electrónico Electronic	66.41.19.0	□	18	21W	6641193 Semiplanos C <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>229</td><td>89</td><td>3.04</td><td>1.70</td></tr> <tr><td>2</td><td>57</td><td>22</td><td>6.08</td><td>3.40</td></tr> <tr><td>3</td><td>25</td><td>10</td><td>9.13</td><td>5.10</td></tr> <tr><td>4</td><td>14</td><td>6</td><td>12.17</td><td>6.80</td></tr> <tr><td>5</td><td>9</td><td>4</td><td>15.21</td><td>8.50</td></tr> </tbody> </table> Im = 1200.00 I _{max} = 232.80 cd/klm F UTE 0.54 D + 0.00 T Eta = 54.10% Alpha=56.7°+56.7° Beta=48.8°+29.0° G=0.0°	h[m]	Max	Med	D[m]	D[m]	1	229	89	3.04	1.70	2	57	22	6.08	3.40	3	25	10	9.13	5.10	4	14	6	12.17	6.80	5	9	4	15.21	8.50
h[m]	Max	Med	D[m]	D[m]																																
1	229	89	3.04	1.70																																
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	Electrónico Electronic	66.41.23.0	□	26	26W	6641233 Semiplanos C <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>344</td><td>134</td><td>3.04</td><td>1.70</td></tr> <tr><td>2</td><td>86</td><td>33</td><td>6.08</td><td>3.40</td></tr> <tr><td>3</td><td>38</td><td>15</td><td>9.13</td><td>5.10</td></tr> <tr><td>4</td><td>21</td><td>8</td><td>12.17</td><td>6.80</td></tr> <tr><td>5</td><td>14</td><td>5</td><td>15.21</td><td>8.50</td></tr> </tbody> </table> Im = 1800.00 I _{max} = 232.80 cd/klm F UTE 0.54 D + 0.00 T Eta = 54.10% Alpha=56.7°+56.7° Beta=48.8°+29.0° G=0.0°	h[m]	Max	Med	D[m]	D[m]	1	344	134	3.04	1.70	2	86	33	6.08	3.40	3	38	15	9.13	5.10	4	21	8	12.17	6.80	5	14	5	15.21	8.50
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