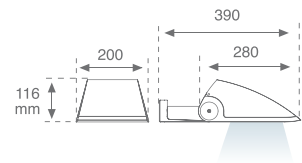




Aplique MICRO PROA con óptica flood, ideal para iluminación de acento. Disponible para lámparas HIT-G12 de 35W o para LED. Su rótula permite giros de 180° aportando gran flexibilidad y permitiendo que la luminaria se pueda instalar en paredes, techos o suelos.

MICRO PROA wall fitting with flood optics, ideal for accent lighting. The ball joint allows rotation through 180°, allowing great flexibility and making the luminaire suitable for wall or ceiling mounting. Manufactured in die cast aluminium lacquered in matt white polyester, with tempered glass cover. For 35W HIT-G12 lamps and LEDs.



Aplique MICRO PROA de iluminación directa con óptica Flood  
MICRO PROA wall fitting for direct lighting with Flood optics



Lamp	Equipo / Gear	Ref	Color	W	Plum	Cd.	△																																			
	Electrónico Electronic	66.41.25.0	□	35	43,7W	25°		6641250			<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>4036</td><td>2344</td><td>0.64</td><td>0.64</td></tr> <tr><td>2</td><td>1009</td><td>586</td><td>1.28</td><td>1.28</td></tr> <tr><td>3</td><td>448</td><td>260</td><td>1.91</td><td>1.91</td></tr> <tr><td>4</td><td>252</td><td>147</td><td>2.55</td><td>2.55</td></tr> <tr><td>5</td><td>161</td><td>94</td><td>3.19</td><td>3.19</td></tr> </tbody> </table>	h[m]	Max	Med	D[m]	D[m]	1	4036	2344	0.64	0.64	2	1009	586	1.28	1.28	3	448	260	1.91	1.91	4	252	147	2.55	2.55	5	161	94	3.19	3.19	Im = 3300.00 I <sub>max</sub> = 1223.10 cd/klm F UTE 0.63 B + 0.00 T Eta = 63.36% G=0.0° Alpha=17.7°+17.7° Beta=17.7°+17.7°
h[m]	Max	Med	D[m]	D[m]																																						
1	4036	2344	0.64	0.64																																						
2	1009	586	1.28	1.28																																						
3	448	260	1.91	1.91																																						
4	252	147	2.55	2.55																																						
5	161	94	3.19	3.19																																						
	Electrónico Electronic	66.41.24.0	□	15	16,3W	4110	16°	6641243			<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>3020</td><td>1802</td><td>0.29</td><td>0.29</td></tr> <tr><td>2</td><td>755</td><td>450</td><td>0.58</td><td>0.58</td></tr> <tr><td>3</td><td>336</td><td>200</td><td>0.87</td><td>0.87</td></tr> <tr><td>4</td><td>189</td><td>113</td><td>1.16</td><td>1.16</td></tr> <tr><td>5</td><td>121</td><td>72</td><td>1.45</td><td>1.45</td></tr> </tbody> </table>	h[m]	Max	Med	D[m]	D[m]	1	3020	1802	0.29	0.29	2	755	450	0.58	0.58	3	336	200	0.87	0.87	4	189	113	1.16	1.16	5	121	72	1.45	1.45	Im = 600.00 I <sub>max</sub> = 5033.80 cd/klm F UTE 0.90 A Eta = 90.04% G=0.0° Alpha=8.2°+8.2° Beta=8.2°+8.2°
h[m]	Max	Med	D[m]	D[m]																																						
1	3020	1802	0.29	0.29																																						
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