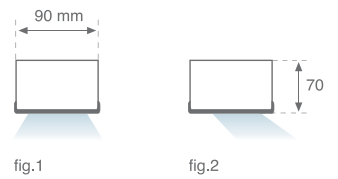




Luminaria para adosar o suspender con óptica simétrica o asimétrica. Cuerpo de aluminio extruido y tapas finales de inyección de aluminio lacados en poliéster color gris texturizado. Su difusor de policarbonato bicolor transparente y gris le otorga seguridad y solidez. Para lámparas PL-L y T5-HO.

Mounted or suspended luminaire with symmetrical or asymmetric optics. Extruded aluminium body and injected aluminium covers lacquered in textured grey polyester. Its polycarbonate diffuser, in two colours, transparent and grey makes it safe and sound. For PL-L and T5-HO lamps.



Luminaria STEP AIR IP65 para adosar o suspender
STEP AIR IP65 luminaire to fix or suspend



Lamp	Equipo / Gear	Ref	Color	W	PLum	Tª cristal	Lmm	fig.																																					
	Electrónico Electronic	68.42.20.3	■	55/80	57/86 W	100°C	745	1	6842203			<table border="1"> <tr><th>h[m]</th><th>Max</th><th>Med</th><th>D[m]</th><th>D[m]</th></tr> <tr><td>1</td><td>624</td><td>201</td><td>2.44</td><td>2.62</td></tr> <tr><td>2</td><td>156</td><td>50</td><td>4.88</td><td>5.24</td></tr> <tr><td>3</td><td>69</td><td>22</td><td>7.32</td><td>7.87</td></tr> <tr><td>4</td><td>39</td><td>13</td><td>9.75</td><td>10.49</td></tr> <tr><td>5</td><td>25</td><td>8</td><td>12.19</td><td>13.11</td></tr> </table>	h[m]	Max	Med	D[m]	D[m]	1	624	201	2.44	2.62	2	156	50	4.88	5.24	3	69	22	7.32	7.87	4	39	13	9.75	10.49	5	25	8	12.19	13.11	G=0.0° Alpha=50.6°+50.0° Beta=52.7°+52.7°	Im = 4800.00 I _{max} = 134.90 cd/klm F UTE 0.34 D + 0.00 T Eta = 33.94%	Radiación simétrica Symmetric luminaire
h[m]	Max	Med	D[m]	D[m]																																									
1	624	201	2.44	2.62																																									
2	156	50	4.88	5.24																																									
3	69	22	7.32	7.87																																									
4	39	13	9.75	10.49																																									
5	25	8	12.19	13.11																																									
	Electrónico T5 HO Electronic T5 HO	68.42.21.3	■	1 x 24	34,5 W	50° C	705	1	6842213			<table border="1"> <tr><th>h[m]</th><th>Max</th><th>Med</th><th>D[m]</th><th>D[m]</th></tr> <tr><td>1</td><td>1672</td><td>620</td><td>1.78</td><td>2.54</td></tr> <tr><td>2</td><td>418</td><td>155</td><td>3.56</td><td>5.08</td></tr> <tr><td>3</td><td>186</td><td>69</td><td>5.34</td><td>7.62</td></tr> <tr><td>4</td><td>105</td><td>39</td><td>7.12</td><td>10.16</td></tr> <tr><td>5</td><td>67</td><td>25</td><td>8.90</td><td>12.70</td></tr> </table>	h[m]	Max	Med	D[m]	D[m]	1	1672	620	1.78	2.54	2	418	155	3.56	5.08	3	186	69	5.34	7.62	4	105	39	7.12	10.16	5	67	25	8.90	12.70	G=0.0° Alpha=41.7°+41.7° Beta=51.8°+51.8°	Im = 4450.00 I _{max} = 385.10 cd/klm F UTE 0.79 C + 0.00 T Eta = 79.46%	Radiación simétrica Symmetric luminaire
h[m]	Max	Med	D[m]	D[m]																																									
1	1672	620	1.78	2.54																																									
2	418	155	3.56	5.08																																									
3	186	69	5.34	7.62																																									
4	105	39	7.12	10.16																																									
5	67	25	8.90	12.70																																									
	Electrónico T5 HO Electronic T5 HO	68.42.23.3	■	1 x 24	34,5 W	45° C	705	2	6842233			<table border="1"> <tr><th>h[m]</th><th>Max</th><th>Med</th><th>D[m]</th><th>D[m]</th></tr> <tr><td>1</td><td>1199</td><td>579</td><td>0.95</td><td>1.47</td></tr> <tr><td>2</td><td>300</td><td>145</td><td>1.90</td><td>2.95</td></tr> <tr><td>3</td><td>133</td><td>64</td><td>2.85</td><td>4.42</td></tr> <tr><td>4</td><td>75</td><td>36</td><td>3.81</td><td>5.90</td></tr> <tr><td>5</td><td>48</td><td>23</td><td>4.76</td><td>7.37</td></tr> </table>	h[m]	Max	Med	D[m]	D[m]	1	1199	579	0.95	1.47	2	300	145	1.90	2.95	3	133	64	2.85	4.42	4	75	36	3.81	5.90	5	48	23	4.76	7.37	G=5.0° Alpha=26.3°+24.3° Beta=35.7°+36.8°	Im = 4450.00 I _{max} = 270.05 cd/klm F UTE 0.34 C Eta = 33.68%	Radiación asimétrica Asymmetric luminaire
h[m]	Max	Med	D[m]	D[m]																																									
1	1199	579	0.95	1.47																																									
2	300	145	1.90	2.95																																									
3	133	64	2.85	4.42																																									
4	75	36	3.81	5.90																																									
5	48	23	4.76	7.37																																									

STEP AIR

Accesorios y Suspensiones Accessories and Suspensions

Detalle / Detail	Ref	Color	Detalle / Detail	Ref	Color			
	Unión línea continua Continuous line union	96.06.02.3	<input type="checkbox"/>		Unión soporte corto pared Short wall bracket	96.07.45.3	<input type="checkbox"/>	2 unit. / ref
	Soporte para adosar a superficies Support for surface mounting	96.08.49.3	<input checked="" type="checkbox"/>		Conector de tres polos IP 67 Connector of three poles IP 67	96.00.10.0	<input type="checkbox"/>	
	Soporte a pared orientable y extensible Wall support adjustable and extensible	96.00.05.3	<input type="checkbox"/>		Soporte a pared orientable Wall support adjustable	96.00.06.3	<input type="checkbox"/>	2 unit. / ref
	Sistema vial Brazo intermedio individual Step	96.01.35.3	<input checked="" type="checkbox"/>		Abrazaderas de aluminio STEP para columna Ø 120/130 mm STEP aluminium anchorage for Ø 120/130 mm column	96.07.47.3 96.07.48.3	<input type="checkbox"/> <input type="checkbox"/>	1 Step 2 Step
	Cable de acero regulable niquelado Height-adjustable nickel steel cable	96.01.31.3 96.01.34.3	1000 mm 4000 mm					

