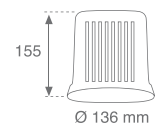




Downlight suspendido modelo MINIYES, fabricado en extrusión de aluminio lacado en color gris RAL 9006. Con equipo incorporado y aletas de refrigeración. Combinable con suspensiones rígidas o de cable de acero trenzado, así como difusores y reflectores de policarbonato. Para lámparas fluorescentes TC-TE.

Suspended MINIYES model downlight, manufactured in extruded aluminium lacquered in grey RAL 9006. With incorporated control gear and cooling fins. Can be combined with rigid or braided steel cable suspensions and polycarbonate reflectors and diffusers. For TC-TE fluorescent lamps.



Downlight suspendido MINIYES para lámparas de fluorescencia compacta
Suspended MINIYES downlight for compact fluorescent lamps



Lamp	Equipo / Gear	Ref	Color	W	Plum																															
	Electrónico Electronic	84.47.32.3	■	26/32/42	28/36/46W	<div style="display: flex; justify-content: space-between;"> <div style="width: 20%;"> <p>8447323+5000 Semiplanos C</p> </div> <div style="width: 20%;"> </div> <div style="width: 40%;"> <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>1307</td><td>91</td><td>3.72</td><td>3.72</td></tr> <tr><td>2</td><td>134</td><td>23</td><td>7.43</td><td>7.43</td></tr> <tr><td>3</td><td>80</td><td>10</td><td>11.15</td><td>11.15</td></tr> <tr><td>4</td><td>34</td><td>6</td><td>14.86</td><td>14.86</td></tr> <tr><td>5</td><td>21</td><td>4</td><td>18.58</td><td>18.58</td></tr> </tbody> </table> <p>Im = 1800.00 F UTE 0.86 E + 0.00 T G=0.0° Imax = 298.20 cd/klm Eta = 86.21% Alpha=61.7° +61.7° Beta=61.7° +61.7°</p> </div> </div>	h[m]	Max	Med	D[m]	D[m]	1	1307	91	3.72	3.72	2	134	23	7.43	7.43	3	80	10	11.15	11.15	4	34	6	14.86	14.86	5	21	4	18.58	18.58
h[m]	Max	Med	D[m]	D[m]																																
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	Electrónico Electronic	84.47.35.3	■	57	46W	<div style="display: flex; justify-content: space-between;"> <div style="width: 20%;"> <p>8447353+5000 Semiplanos C</p> </div> <div style="width: 20%;"> </div> <div style="width: 40%;"> <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>1265</td><td>217</td><td>3.72</td><td>3.72</td></tr> <tr><td>2</td><td>142</td><td>24</td><td>7.43</td><td>7.43</td></tr> <tr><td>3</td><td>80</td><td>14</td><td>11.15</td><td>11.15</td></tr> <tr><td>4</td><td>34</td><td>9</td><td>14.86</td><td>14.86</td></tr> <tr><td>5</td><td>21</td><td>6</td><td>18.58</td><td>18.58</td></tr> </tbody> </table> <p>Im = 4300.00 F UTE 0.86 E + 0.00 T G=0.0° Imax = 298.20 cd/klm Eta = 86.21% Alpha=61.7° +61.7° Beta=61.7° +61.7°</p> </div> </div>	h[m]	Max	Med	D[m]	D[m]	1	1265	217	3.72	3.72	2	142	24	7.43	7.43	3	80	14	11.15	11.15	4	34	9	14.86	14.86	5	21	6	18.58	18.58
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Datos fotométricos con difusor metalizado mate
Photometrical data with matt metallized reflector

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