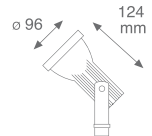




Proyector GREEN 96 para exterior fabricado en aluminio inyectado lacado en poliéster color gris texturizado. Con cierre de cristal templado, tornillos INOX y juntas de silicona que le proporciona un IP66. Dispone distintos accesorios para adaptar en diferentes superficies y evitar deslumbramientos. Para lámparas tipo QR-CBC51, PAR20 y LED.

GREEN 96 projector for exteriors, manufactured from injected aluminium, lacquered in texturised grey polyester. Supplied with a tempered glass protector, stainless steel screws and silicone joints that give it IP66 protection grade. Various accessories are available to adapt the projector to a variety of surfaces and prevent glare. For QR-CBC51, PAR20 and LED lamps.



Proyector GREEN 96 para lámparas QR-CBC 51, PAR20 y LEDS  
GREEN 96 projector for QR-CBC 51, PAR20 and LEDS lamps



Lamp	Equipo / Gear	Ref	Color	W	Plum	Luz	Cd.																															
  		63.01.20.3	■	50	50W	-	-	<div style="display: flex; justify-content: space-between;"> <div style="width: 20%;"> <p>6301203 Semiplanos C</p> </div> <div style="width: 20%;"> <p>h(m)</p> <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>12713</td><td>8131</td><td>0.18</td><td>0.18</td></tr> <tr><td>2</td><td>3178</td><td>2033</td><td>0.36</td><td>0.36</td></tr> <tr><td>3</td><td>1413</td><td>903</td><td>0.54</td><td>0.54</td></tr> <tr><td>4</td><td>795</td><td>508</td><td>0.73</td><td>0.73</td></tr> <tr><td>5</td><td>509</td><td>325</td><td>0.91</td><td>0.91</td></tr> </tbody> </table> </div> <div style="width: 20%;"> <p>Im = 1182.00 Imax = 10755.88 cd/km</p> </div> <div style="width: 20%;"> <p>F UTE 1.00 B + 0.00 T Eta = 99.99%</p> </div> </div> <p>G=0.0° Alpha=5.2°+5.2°</p>	h(m)	Max	Med	D(m)	D(m)	1	12713	8131	0.18	0.18	2	3178	2033	0.36	0.36	3	1413	903	0.54	0.54	4	795	508	0.73	0.73	5	509	325	0.91	0.91
h(m)	Max	Med	D(m)	D(m)																																		
1	12713	8131	0.18	0.18																																		
2	3178	2033	0.36	0.36																																		
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 CLASE I	Directo a red Mains Supply	63.01.21.3	■	50	50W	-	-	<div style="display: flex; justify-content: space-between;"> <div style="width: 20%;"> <p>6301213 Semiplanos C</p> </div> <div style="width: 20%;"> <p>h(m)</p> <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>1091</td><td>693</td><td>0.46</td><td>0.46</td></tr> <tr><td>2</td><td>273</td><td>173</td><td>0.93</td><td>0.93</td></tr> <tr><td>3</td><td>121</td><td>77</td><td>1.39</td><td>1.39</td></tr> <tr><td>4</td><td>68</td><td>43</td><td>1.85</td><td>1.85</td></tr> <tr><td>5</td><td>44</td><td>28</td><td>2.32</td><td>2.32</td></tr> </tbody> </table> </div> <div style="width: 20%;"> <p>Im = 349.00 Imax = 3125.93 cd/km</p> </div> <div style="width: 20%;"> <p>F UTE 1.00 B + 0.00 T Eta = 99.98%</p> </div> </div> <p>G=0.0° Alpha=13.0°+13.0°</p>	h(m)	Max	Med	D(m)	D(m)	1	1091	693	0.46	0.46	2	273	173	0.93	0.93	3	121	77	1.39	1.39	4	68	43	1.85	1.85	5	44	28	2.32	2.32
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  	Electrónico Electronic	63.01.22.3 63.01.22.6	■ ■	3 3	3,9W 3,9W	○ ●	900 700	<div style="display: flex; justify-content: space-between;"> <div style="width: 20%;"> <p>6301223 Sensiplanes C</p> </div> <div style="width: 20%;"> <p>h(m)</p> <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>219</td><td>132</td><td>0.45</td><td>0.45</td></tr> <tr><td>2</td><td>55</td><td>33</td><td>0.90</td><td>0.90</td></tr> <tr><td>3</td><td>24</td><td>15</td><td>1.35</td><td>1.35</td></tr> <tr><td>4</td><td>14</td><td>8</td><td>1.79</td><td>1.79</td></tr> <tr><td>5</td><td>9</td><td>5</td><td>2.24</td><td>2.24</td></tr> </tbody> </table> </div> <div style="width: 20%;"> <p>Im = 52.00 Imax = 4213.44 cd/km</p> </div> <div style="width: 20%;"> <p>F UTE Inclasificable Eta = 99.82%</p> </div> </div> <p>G=0.0° Alpha=12.6°+12.6° Beta=12.6°+12.6°</p>	h(m)	Max	Med	D(m)	D(m)	1	219	132	0.45	0.45	2	55	33	0.90	0.90	3	24	15	1.35	1.35	4	14	8	1.79	1.79	5	9	5	2.24	2.24
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